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## 1. INTRODUCTION

This is one of a series of Engineering Reference Data Bulletins containing information on apparatus designed by the Bell Telephone Laboratories, Incorporated, for other than Military Applications, and manufactured by the Western Electric Company or by other suppliers in accordance with specifications prepared by the Laboratories. Current information on coded Transmission Transformers is presented in this bulletin. The specific types described are Autotransformers, Induction Coils, Input and Output Transformers, Repeating Coils, and Transformers (transmission type). It is intended for use primarily by engineers of the Laboratories and contains information on apparatus which may be rated AT&TCo Standard, A&M Only, AT&TCo Special and Component Part. Codes rated Manufacture Discontinued are not included.

The information given herein is intended to aid in development work. For any specific circuit arrangement, however, consideration should be given to the existence of new designs which may be more efficient, smaller or less expensive. Because of space limitations no information is given on characteristics such as transmission loss, crosstalk balance and certain others which may be of importance for any specific application. Some of this information is available in the Apparatus Descriptions contained in the Component Catalog.

TO OBTAIN THE LATEST INFORMATION AND COMPLETE CHARACTERISTICS FOR ANY APPLICATION, CONSULT THE TRANSMISSION COMPONENTS DEPARTMENT 2181.

Ratings, New Code Designations, Data and Index Tables, Notes, Color Code Designations and Dimensions are discussed briefly under the headings which follow. Photographs of well known types of transformers are given in Figs. 1 to 5 at the end of the introduction.

## 2. RATINGS

All transformers except those in the Special Section are PREFERRED types and are recommended for use wherever practicable. Department 2181 should be consulted regarding use of transformers listed in the Special Section. Some codes having "low demand" or special use only were omitted.

It is planned to bring this bulletin up-to-date periodically. However, the information contained herein may not be complete and ratings of the items are not shown. The information should be supplemented by reference to the usual sources such as the Western Electric Apparatus Card Catalog, the manufacturing specifications and price data. For information regarding the output of apparatus refer to the Western Electric Report A-822.1.

The bulletin may include some codes of apparatus for which cards will not be found in the Western Electric Apparatus Card Catalog.

## 1. INTRODUCTION

This is one of a series of Engineering Reference Data Bulletins containing information on apparatus designed by the Bell Telephone Laboratories, Incorporated, for other than Military Applications, and manufactured by the Western Electric Company or by other suppliers in accordance with specifications prepared by the Laboratories. Current information on coded Terminations Transformers is presented in this bulletin. The specific types described are Autotransformers, Intonation Coils, Input and Output Transformers, Repeating Coils, and Transformers (transmission type). It is intended for use primarily by engineers of the Laboratories and contains information on apparatus which may be rated ATT&TCo Standard, A&M Only, ATT&TCo Special and Government Part. Codes rated Manufacture Discontinued are not included.

This information given herein is intended to aid in development work. For any specific circuit arrangement, however, consideration should be given to the existence of new designs which may be more efficient, smaller or less expensive. Because of space limitations no information is given on characteristics such as transmission loss, crosstalk balance and certain others which may be of importance for any specific application. Some of this information is available in the Apparatus Descriptions contained in the Component Data(s).

TO OBTAIN THE LATEST INFORMATION AND COMPLETE CHARACTERISTICS FOR ANY APPLICATION, CONSULT THE TRANSMISSION CONFORMENTS DEPARTMENT 2107.

Bastings, How Code Designations, Data and Index Tables, Notes, Color Code Designations and Dimensions are discussed briefly under the headings which follow. Photographs of well known types of transformers are given in Figs. 1 to 5 at the end of the introduction.

## 2. RATINGS

All transformers except those in the Special Section are RESTRICTED types and are recommended for use wherever practicable. Department 2107 should be consulted regarding use of transformers listed in the Special Section. Some codes having "low demand" or special use only were omitted.

It is planned to bring this bulletin up-to-date periodically. However, the information contained herein may not be complete and ratings of the items are not shown. The information should be supplemented by reference to the usual sources such as the Western Electric Apparatus Card Catalog, the manufacturing specifications and price data. For information regarding the output of apparatus refer to the Western Electric Report A-8522.1.

The bulletin may include some codes of apparatus for which cards will not be found in the Western Electric Apparatus Card Catalog.

Such codes are in general rated "Component Part". This rating is applied to apparatus where it is believed that the associated telephone companies will have no need for apparatus card catalog information and orders for the apparatus from the field are not expected.

When apparatus which is not listed on a white card in the Western Electric Apparatus Card Catalog is selected for use in new applications, the Head, Engineering Standards Department, Dept. 6261, Bell Telephone Laboratories, Incorporated, 463 West Street, New York, should be notified of the new use and probable demand so that consideration can be given to rerating the apparatus. When such new applications are made within the Laboratories, the selection should first be discussed with the Transmission Components Department 2181.

## 3. NEW CODE DESIGNATION

For many years transmission transformers were designated as "Autotransformers", "Induction Coils", Input Transformers", "Output Transformers" and "Repeating Coils", depending on their principal circuit use. However, since 1950, all new transformers that do not fit into an existing code series have been coded simply as "Transformer".

## 4. DATA TABLES

The transformer information is given in the data tables for the various types, arranged in order of the code numbers. The items covered are as follows:

Code
Frequency Range in KC
Impedance Ratio in Ohms for Low and High Windings*
Low Windings**
High Windings**
Maximum DCR in Ohms for Low and High Windings
Minimum Inductance at a Test Frequency and Winding#
Shield (E for Electrostatic, M for Magnetic)
Figure##
Note

* For certain transformers the impedance ratio in ohms is not available. For these, the turns per winding are given in a separate section arranged in order of the code numbers.

** The asterisk shown next to a winding in the Low and High Winding columns indicates that the middle terminal is a center tap. When an asterisk is not shown the tap or taps indicated are not centered.

\# The symbols indicated in the Minimum Inductance column are as follows: h = henries, m = millihenries, $\mu$ = microhenries.

## The figures mentioned under Fig., such as Fig. A, Fig. J, etc. refer to labeled transformers in the photographs of Figs. 1 to 5. These are designs which are widely used and which are generally well known throuout the Bell System.

## 5. INDEX TABLE

To aid in finding a transformer of a given ratio and frequency range, an Index Table has been prepared, listing the transformers in order of impedance ratio in ohms. The asterisk indicates the figure is a hybrid or a multiple impedance ratio and the user should refer to the Data Tables for the complete ratio.

## 6. NOTES

Note A - See page on Special Transformers.
B - See page on Turns per Winding.
C - Lineman's Test Set High Dielectric Str.
D - Terminal A is connected to center conductor of plug.
E - Two 2560BN Transformers may be interconnected to form a 3:1 power ratio hybrid with a 135:135 + 135:135 ohm impedance ratio.
F - Audio Frequency tuned transformers. Consult Transmission Components Department for details.
G - 2 coil hybrid.
H - Nominal inductance ±5%.
J - Nominal inductance ±4%.
K - Winding (9-10) is provided for feedback.
L - Winding (7-8) is for monitoring.
M - Winding (1-2) is provided for feedback.
N - Winding (3-4) is for monitoring.
P - 350 ohms in internal in series with winding 6-7.
R - Similar to the 120C, D, E, and F Repeating Coils, respectively, except they have crosstalk requirements.
S - Same as 181B except for inductance held to ±10%.
T - Terminal 2 to 11 in 2 db steps below terminal 1.
U - Used in side circuits of 14B and 16B Autotransformers.
W - Used in phantom circuits of 14B and 16B Autotransformers.
Y - Phantom group autotransformer to connect H-88-50 loaded cable to 10⁴-mil open wire line. Designed for outdoor use.
AA - Operates into various loudspeaker impedances.
AB - Two 23A Autotransformers with associated capacitors for outdoor use.

## 7. COLOR CODE DESIGNATIONS

Some of the transformers are provided with flexible leads instead of terminals. The colors of the leads and the symbols used in the data tables corresponding to lead numbers are given in the table below:

COLOR CODE DESIGNATIONS

| Lead No. | Color | Symbol | Lead No. | Color | Symbol |
|---|---|---|---|---|---|
| 1 | Red | R | 7 | Brown | Br |
| 2 | Red White | RW | 8 | Brown White | BrW |
| 3 | Blue | Bl | 9 | Orange | O |
| 4 | Blue White | BlW | 10 | Orange White | OW |
| 5 | Green | G | 11 | Yellow | Y |
| 6 | Green White | GW | 12 | Yellow White | YW |
| | | | Shield | Black | Bk |

## 5. INDEX TABLE

To aid in finding a transformer of a given ratio and frequency range, an Index Table has been prepared, listing the transformers in order of impedance ratio in ohms. The asterisk indicates the figure is a hybrid or a multiple impedance ratio and the user should refer to the Data Tables for the complete ratio.

## 6. NOTES

Note A - See page on Special Transformers.
B - See page on Turns per Winding.
C - Underwriter's Test Set High Dielectric Str.
D - Terminal A is connected to center conductor of pins.
E - Two 250OHM Transformers may be interconnected to form a 3:1 power ratio hybrid with a 125:125 + 125:125 ohm impedance ratio.
F - Audio frequency tuned transformers. Consult Transmission Components Department for details.
G - 2 coil hybrid.
H - Nominal inductance 45H.
J - Nominal inductance 4H.
K - Winding (9-10) is provided for feedback.
L - Winding (7-8) is for monitoring.
M - Winding (1-2) is provided for feedback.
N - Winding (3-4) is for monitoring.
P - 350 ohms in internal in series with winding 6-7.
R - Similar to the 120C, D, E, and F Repeating Coils, respectively, except they have crosstalk requirements.
S - Same as 181B except for impedance held to ±10%.
T - Terminal 2 to 11 is 3 db steps below terminal 1.
U - Used in wide circuits of 1H3 and 1E8 Autotransformers.
W - Used in phantom circuits of 1H3 and 1E8 Autotransformers.
Y - Phantom group autotransformer to connect W-88-50 loaded cable to 104-mil open wire line. Designed for outdoor use.
AA - Operates into various loudspeaking impedances.
AB - Two 23A Autotransformers with associated capacitors for outdoor use.

## 7. COLOR CODE DESIGNATIONS

Some of the transformers are provided with flexible leads twisted or terminals. The colors of the leads and the symbols used in the data tables corresponding to lead numbers are given in the table below:

COLOR CODE DESIGNATIONS

| Lead No. | Color | Symbol | Lead No. | Color | Symbol |
|---|---|---|---|---|---|
| 1 | Red | R | 7 | Brown | Br |
| 2 | Red White | RW | 8 | Brown White | BrW |
| 3 | Blue | Bl | 9 | Orange | O |
| 4 | Blue White | BlW | 10 | Orange White | OW |
| 5 | Green | G | 11 | Yellow | Y |
| 6 | Green White | GW | 12 | Yellow White | YW |
| | | | Shield | Black | Bk |

## 8. DIMENSIONS

The approximate dimensions listed below apply to the transformers shown in the photographs of Figs. 1 to 5. Refer to the Western Electric Apparatus Card Catalog for the actual dimensions of each code.

| | Length | Width | Height |
|---|---|---|---|
| Fig. B | 1.031 | 1.188 | 1.500 |
| C | 1.156 | 1.594 | 1.406 |
| E | 2.531 | 1.594 | 2.563 |
| F | 1.188 | 1.688 | 3.750 |
| G | 1.688 | 1.688 | 3.563 |
| J* | 3.281 | 1.688 | 3.438 |
| K | 3.125 | 1.719 | 4.250 |
| L | 3.406 | 2.563 | 3.438 |
| N | 1.750 | 1.750 | 3.250 |
| S | 3.625 | 2.563 | 3.844 |
| U | 2.563 | 4.188 | 4.156 |
| X | 0.688 | 0.563 | 0.875 |
| Y | 0.875 diam | - | 0.890 |
| Z | 1.563 | 1.140 | 1.875 |
| AA | 1.375 | 1.188 | 1.688 |
| AB | 1.188 | 1.031 | 1.188 |
| AC | 1.188 | 1.031 | 1.188 |
| AD | 1.130 | 0.990 | 0.716 |
| AE | 1.020 | 0.900 | 0.700 |
| AF | 1.813 | 1.406 | 1.594 |
| AG | 1.840 | 1.590 | 1.156 |
| AH | 1.395 | 1.269 | 1.153 |
| AJ | 1.440 | 1.440 | 1.033 |
| AK | 1.255 | 1.050 | 0.900 |
| AL | 0.835 | 0.710 | 0.555 |
| AN | 0.525 | 0.450 | 0.375 |
| AP | 1.180 | 1.030 | 0.750 |
| AR | 0.840 | 0.590 | 0.650 |
| AS | 1.000 | 0.600 | 0.650 |
| AT | 0.850 | 0.600 | 0.650 |
| AU | 0.500 | 0.350 | 0.400 |

* The 2595-type transformer structure is similar to that shown in Fig. J except that the dimensions are smaller.

## 8. DIMENSIONS

The approximate dimensions listed below apply to the transformers shown in the photographs of Figs. 1 to 5. Refer to the Western Electric Apparatus Card Catalog for the actual dimensions of each code.

| | Length | Width | Height |
|---|---|---|---|
| Fig. 8 | 3.031 | 1.189 | 1.500 |
| C | 1.156 | 1.594 | 1.406 |
| B | 2.531 | 1.594 | 2.563 |
| P | 1.188 | 1.688 | 1.750 |
| D | 1.688 | 1.688 | 1.563 |
| * | 1.281 | 1.688 | 1.438 |
| K | 3.125 | 1.719 | 2.250 |
| L | 3.406 | 2.563 | 3.438 |
| M | 1.750 | 1.750 | 1.750 |
| S | 3.657 | 2.563 | 3.844 |
| U | 2.563 | 4.188 | 4.156 |
| X | 0.688 | 0.563 | 0.875 |
| Y | 0.875 dia | - | 0.469 |
| Z | 1.063 | 1.344 | 1.813 |
| AA | 1.375 | 1.719 | 1.688 |
| AB | 1.188 | 1.031 | 1.188 |
| AC | 1.188 | 1.031 | 1.188 |
| AD | 1.125 | 0.938 | 0.719 |
| AE | 1.000 | 0.906 | 0.469 |
| AF | 1.813 | 1.406 | 1.594 |
| AG | 1.406 | 1.500 | 1.156 |
| AH | 1.563 | 1.469 | 1.375 |
| AJ | 1.406 | 1.469 | 1.313 |
| AK | 1.219 | 1.250 | 0.500 |
| AL | 0.825 | 0.719 | 0.595 |
| AM | 0.938 | 0.450 | 0.375 |
| AP | 1.250 | 1.250 | 0.750 |
| AR | 0.906 | 0.750 | 0.656 |
| AS | 1.000 | 0.906 | 0.656 |
| AT | 0.850 | 0.600 | 0.650 |
| AU | 0.500 | 0.350 | 0.400 |

* The 2295-type transformer structure is similar to that shown in Fig. 1 except that the dimensions are smaller.

Fig. 1 Transmission Transformers A to L

Fig. 2 Transmission Transformers M to W

Fig. 3 Transmission Transformers X to AC

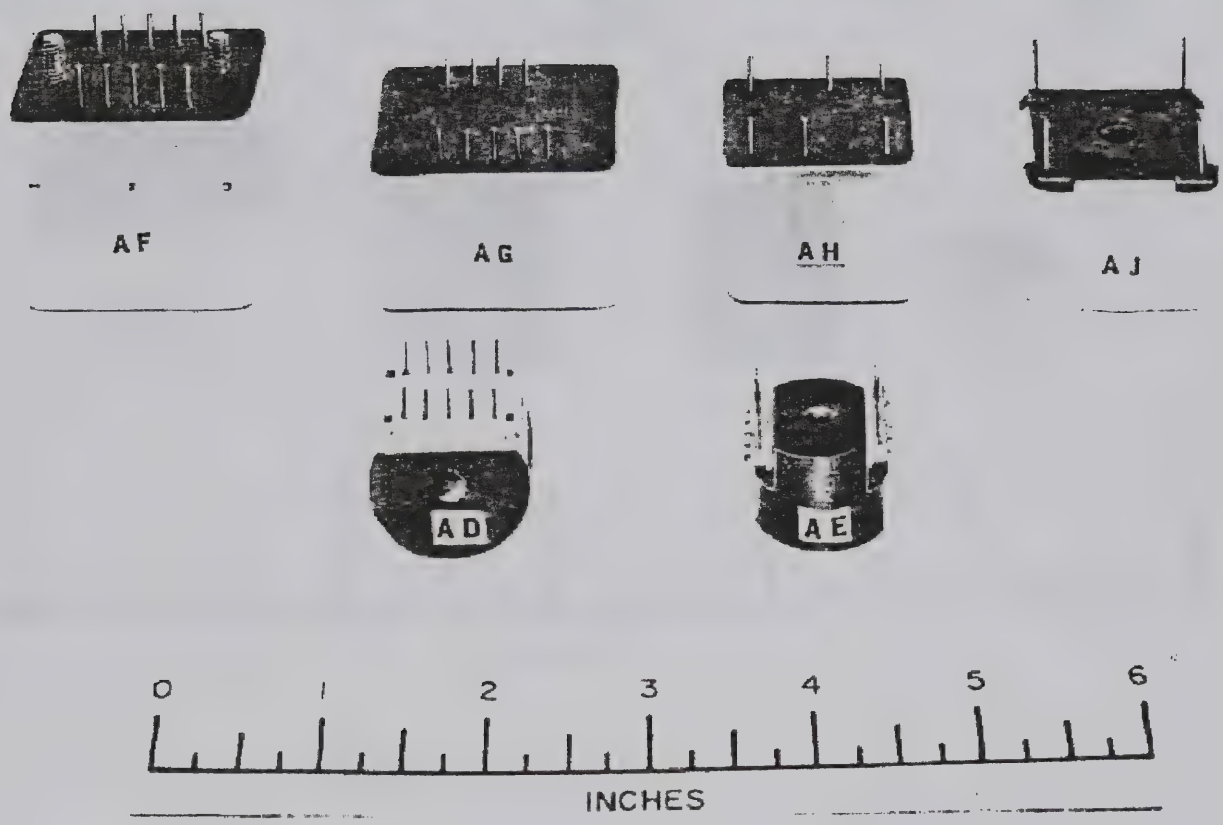



Fig. 4 Transmission Transformers AD to AJ

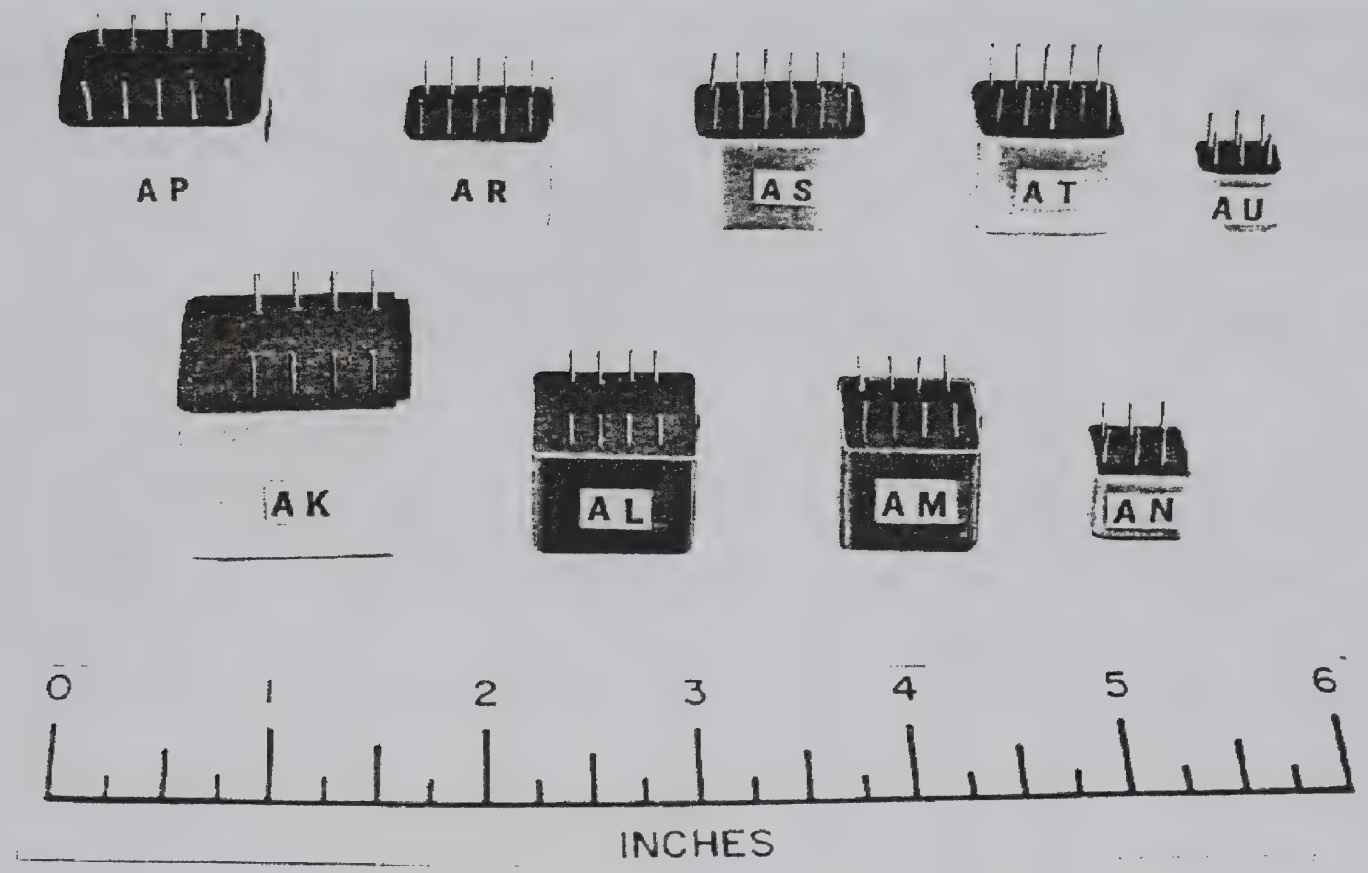
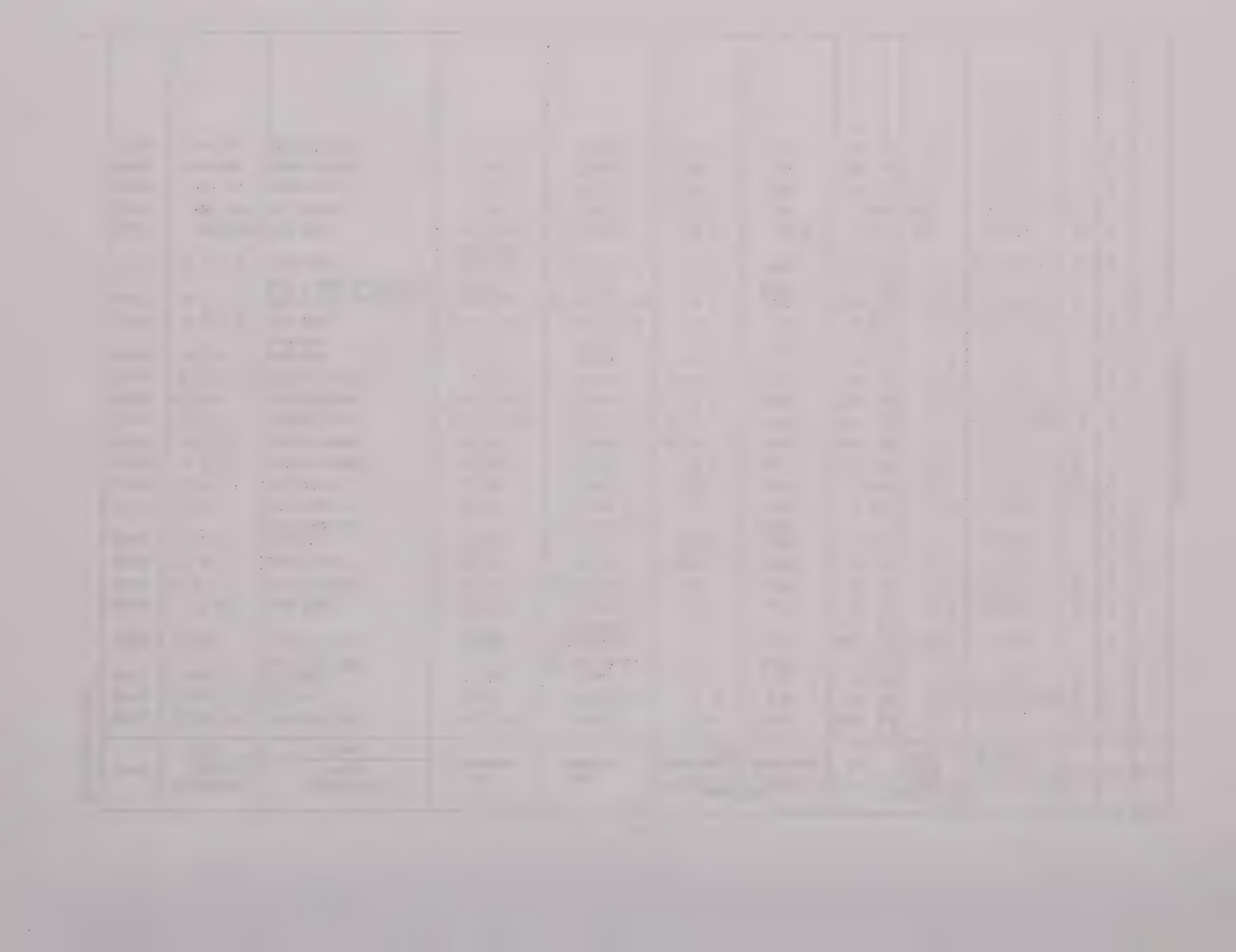



Fig. 5 Transmission Transformers AK to AU

| Code | Frequency Range (kc) | Impedance Ratio (ohms) | Low Winding | High Winding | Max DCR Low Winding (ohms) | Max DCR High Winding (ohms) | Inductance Min | | Inductance Test Freq (kc) | Inductance For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5B | 0.1-5 | 500: -- | (2-12) | (1-12) taps | -- | 80 | 6 | h | 0.9 | (1-2) | | U | T |
| 15A | 0.2-3.5 | 1:2.15 ratio | (2-1)(6-5) | (4'-3)(2-1)(6-5)(8-7') | 122 | 148.7 | 370 | m | 0.9 | (1-2)(5-6) | | | |
| 15C | 0.2-3.5 | 1:1.6 | (2-1)(6-5) | (4'-3)(2-1)(6-5)(8-7') | 184 | 195 | 490 | m | 0.9 | (1-2)(5-6) | | | U |
| 15D | 0.2-3.5 | 1:1.7 | (9-9T)(9T'-10) | (1-2)(3-4) in ‖ (9-9T)(9T'-10)(5-6)(7-8) in ‖ | 125 | 172 | 1.7 | h | 0.2 | (9-9T)(9T'-10) | | | W |
| 16B | 0.2-3.5 | | | | | | | | | | | | Y |
| 18A | 0.05-10 | 0.25 to 130:500 | (2-15) | (1-15) taps | -- | 27.6 | 4.5 | h | 0.06 | (1-15) | | | AA |
| 21A | 0.03-8 | 1:1.9 | (2-6) | (1-7) taps | -- | 11.5 | 6.7 | h | 0.06 | (1-7) | | J | |
| 22A | 64-120 | 330:400 | (2-3) | (1-4) | -- | 8 | 21 | m | 1.8 | (1-4) | | J | |
| 23A | 0.2-145 | 1:4.65 | (2-3)(4-5) | (1-3)(4-6) | 30 | 65 | 700 | m | 0.2 | (2-3)(4-5) | | J | |
| 24A | 0.2-145 | | | | | | | | | | | | AB |

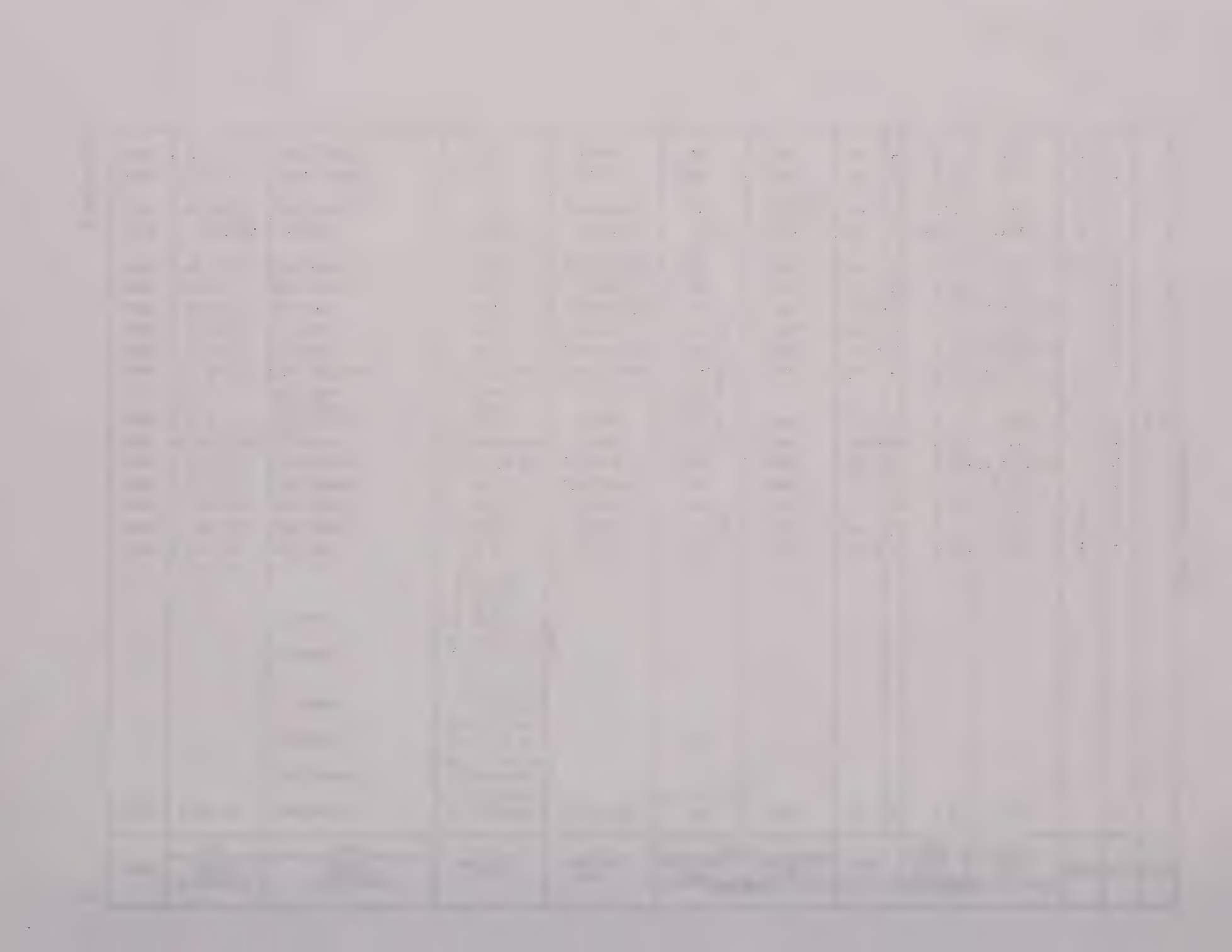
| Code | Frequency Range kc | Impedance Ratio ohms | Low Winding | High Winding | Max DCR ohms | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq kc | For Winding | | | |
| 180A | 0.4-3 | 4800:15000<br>80:15000 | (2-3)<br>(1-2) | (4-5) | 60<br>8 | 125 | 2 | h | 0.4 | (4-5) | | | |
| 180B | 0.4-3 | 24000:24000<br>16:24000 | (2-3)<br>(1-2) | (4-5) | 1815<br>3.7 | 1470 | 14 | h | 0.4 | (4-5) | E | | |
| 181A | 0.2-3.5 | 150:350 + 350 | (1-2) | (3-7-4)* +<br>(5-8-6)* | 10.9 | 13.9<br>16.4 | 55 | m | 1.8 | (1-2) | M | | |
| 181B | 0.2-3.5 | 50:900 + 600<br><br>50:730<br>50:540<br>50:240<br>50:135 | (7-8) | (5-6)(1-2)+<br>(2-3)<br>(1-3)<br>(1-2)(5-6)<br>(2-3)<br>(1-2) or (5-6) | 2.5 | 19.8<br>(1-2)<br>28.8<br>(2-3)<br>18.2<br>(5-6)<br>600<br>(2-4) | 200 | m | 1.8 | (1-2)(5-6) | | | |
| 181C | 0.2-3.5 | 50:900 + 600<br><br>50:730<br>50:540<br>50:240<br>50:135 | (7-8) | (5-6)(1-2)+<br>(2-3)<br>(1-3)<br>(1-2)(5-6)<br>(2-3)<br>(1-2) or (5-6) | 2.5 | 19.8<br>(1-2)<br>28.8<br>(2-3)<br>18.2<br>(5-6)<br>600<br>(2-3) | 240 | m | 1.8 | (1-2)(5-6) | | | S |

| Code | Frequency Range (kc) | Impedance Ratio (ohms) | Low Winding | High Winding | Max DCR Low Winding (ohms) | Max DCR High Winding (ohms) | Inductance Min | | Inductance Test Freq (kc) | Inductance For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 603A | 0.25-2.8 | 600:150,000 | (1-2)(3-4) | (5-6) | 26.4 | 8545 | 480 | m | 0.2 | (1-2) | M | K | |
| 603C | 0.425-1.615 | 1:3000 | (1-2) | (3-4)(5-6) | 0.29 | 830 | 18 | h | 0.2 | (3-4)(5-6) | E | K | |
| 623A | 0.2-3.5 | 500:600<br>500:120,000 | (1-2) | (3-4)<br>(5-6-7-8-9) | 37 | 40<br>8970 | 2 | h | 0.06 | (1-2) | E | K | |
| 626A | 0.25-3 | 300:357,000 | (8-9) | (7-6-5-4-3-2-1) | 9 | 4198 | 600 | m | 0.2 | (1-2) | | G | |
| 626B | 8-64 | 300:30000 | (1-2) | (7-8) | 3.4 | 240 | 2 | h | 0.9 | (7-8) | E | G | |
| 626C | 0.27 | 550:240,000 | (1-2) | (3-4-5-6-7) | 48 | 5400 | 2 | h | 0.2 | (1-2) | E | G | |
| 626D | 0.6-1.8 | 1000:3200 | (1-2) | (3-4) | 200 | 890 | 8 | h | 0.6 | (1-2) | | G | |
| 626E | 0.2-3.5 | 300:300<br>300:140,000 | (1-2) | (3-4)<br>(7-8-9-10-11) | 47.5 | 185<br>4865 | 1.2 | h | 0.2 | (1-2) | | G | |
| 626F | 0.05-5 | 600:3000 | (1-2) | (3-4) | 32 | 150 | 5.4 | h | 0.06 | (1-2) | | G | |
| 633C | 0.04-8.5 | 600:75000 | (1-2) | (7-8) | 72 | 2616 | 7.8 | h | 0.2 | (1-2) | E,M | G | |
| 633E | 0.2-12 | 300:142,000 | (1-2) | (7-8) | 16.6 | 2415 | 1.7 | h | 0.2 | (1-2) | M | G | |
| 633F | 0.2-12 | 30000:30000 | (1-2) | (7-8) | 4125 | 4125 | 100 | h | 0.2 | (1-2) | M | G | |
| 633G | 0.05-8 | 40000:80000 | (1-2)(3-4) | (7-8) | 1750 | 6000 | 150 | h | 0.2 | (1-2)(3-4) | E,M | G | |
| 633H | 0.05-8 | 100:200,000 | (1-2)(3-4) | (7-8) | 2.9 | 10600 | 500 | m | 0.2 | (1-2)(3-4) | E,M | G | |
| 633J | 0.02-0.04 | 6800:170,000 | (2-5) | (8-11) | 1800 | 11775 | 30 | h | 0.035 | (2-5) | | G | |
| 633K | 0.1-5 | 600:600<br>600:900 | (1-2) | (7-8)<br>(7-9) | 10.35 | --<br>15.9 | 3.5 | h | 0.2 | (1-2) | | G | |
| 633L | 0.2-3.5 | 600:600 | (1-2)(5-6) | (3-4)(7-8) | 10 | 11 | 1.8 | h | 0.2 | (1-2)(3-4) | | G | |
| 647B | 0.2-3.5 | 600 + 600:160,000<br>600 + 600:1,000,000 | (1-2)(3-4) + (5-6) | (9-10)(11-12) (7-8) | 53.5 | 2030<br>8000 | 120 | m | 0.2 | (1-2)(3-4) | E | K | |
| 647D | 0.2-3.5 | 1000:9000 | (1-2-3)*<br>(4-5-6)* | (7-8-9) | 43 | 605 | 1.2 | h | 0.2 | (1-3)(4-6) | E | K | |
| 661A | 50-20000 | 800:800 | (1-2-3)* | (4-5)(6-7) | 0.5 | 0.6 | 1.4 | m | 100 | (1-3) | E | E | |
| 668A | 60-3200 | 72:10500 | (1-2) | (3-4) | 1.7 | 32 | 5.4 | μ | 1000 | (1-2) | | | |
| 669A | 44-140 | 3000:20000 | (1-3) | (4-6) | 115 | 365 | 25 | m | 15 | (1-3) | | B | |
| 669B | 164-260 | 3000:20000 | (1-3) | (4-6) | 28 | 92 | 33 | m | 1.8 | (3-4) | | B | |
| 669D | 44-140 | 3000:20000 | (1-3) | (4-6) | 115 | 365 | 25 | m | 15 | (1-3) | | B | |



| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq | For Winding | | | |
| | kc | ohms | | | ohms | | | | kc | | | | |
| 151B | 60-108 | 600:20000 | (1-2)(3-4) | (5-6) | 12 | 240 | 100 | m | 0.9 | (5-6) | E | J | |
| 151E | 16-31 | 600:80000 | (1-2) | (3-4) | -- | 850 | 1.1 | h | 0.9 | (3-4) | E | J | |
| 151F | 60-108 | 135 + 135:20000 | (1-2)(3-4) | (5-6) | 8 | 240 | 140 | m | 1.8 | (5-6) | E | J | |
| 151G | 16<br>32<br>64 | 300 + 300:100,000 | (1-2)+(3-4) | (5-6) | 2.6 | 90 | 72.8 | m | 1.8 | (5-6) | E | J | |
| 157A | 0.035-10 | 500:10000<br>250:10000 | (1-4)<br>(2-3) | (5-6)(7-8) | 72<br>50.2 | 1220 | 43 | h | 0.06 | (5-6)(7-8) | | J | |
| 157B | 0.25-5 | 600:11700<br>300:12200 | (1-3)(4-6)<br>(2-3)(4-5) | (7-8-9) | 45.5<br>32.2 | 745 | 23.5 | h | 0.06 | (7-9) | E | J | |
| 157C | 1-10 | 600:20000 | (2-1)(6-5) | (4-3)(8-7) | 15 | 550 | 810 | m | 0.06 | (2-1)(6-5) | E | J | |
| 157F | 0.2-3.2 | 600:60000 | (1-2) | (3-4) | 30 | 2760 | 1.7 | h | 0.06 | (1-2) | E | J | |
| 157G | 0.2-3 | 1200 + 300:21000 | (3-4)+(7-8) | (5-2) | 43 | 1340 | 28.1 | h | 0.06 | (5-2) | E | J | K |
| 157J | 0.2-3 | 600:23000 | (3-4)(7-8) | (5-2) | 17 | 1435 | 28.1 | h | 0.06 | (5-2) | E | J | K |
| 157K | 0.05-8 | 600:60000 | (1-2)(3-4) | (5-6) | 100 | 12500 | 3.1 | h | 0.2 | (1-2)(3-4) | E | J | |
| 162B | 0.2-4.5 | 600:7200 | (1-2)(3-4) | (5-6) | 65 | 604 | 4.5 | h | 0.06 | (1-2)(3-4) | | J | L |
| 163A | 5-30 | 600:20000 | (2-1)(6-5) | (4-3)(8-7) | 2.2 | 250 | 45 | m | 0.9 | (2-1)(6-5) | E | J | |
| 163C | 4-10 | 600:21000 | (3-4) | (5-6) | 13.3 | 320 | 11.6 | h | 0.06 | (5-6) | | J | M |
| 163D | 0.2-3 | 250:100,000 | (1-2) | (3-4) | 25.6 | 6770 | 630 | m | 0.2 | (1-2) | | J | |
| 166A | 0.05-10 | 12:4200<br>6:4200 | (1-2)<br>(1-1T) | (3-4)(5-6) | 0.57 | 142 | 6.3 | h | 0.2 | (3-4)(5-6) | | L | |
| 166B | 0.05-10 | 500:4130<br>8:4130 | (1-2)<br>(1-1T) | (3-4)(5-6) | 31.3<br>0.59 | 200 | 6.3 | h | 0.2 | (3-4)(5-6) | | L | |
| 166D | 0.085 | 300:6580 | (1-2) | (3-4)(5-6) | 39 | 470 | 45 | h | 0.06 | (3-4)(5-6) | | L | |
| 166E | 0.25-2.75 | 300:24000<br>300:3250 | (1-2)(3-4) | (5-7)<br>(5-6) | 46 | 2120<br>366 | 80 | h | 0.2 | (5-7) | | L | |
| 169A | 0.06-10 | 1000:12000 | (1-2-3)* | (4-5) | 195 | 1780 | 50 | h | 0.06 | (4-5) | | | |
| 171B | 0.05-6 | 500:10000<br>8:10000 | (1-3)<br>(1-2) | (4-5-6)* | 59<br>1.07 | 750 | 27 | h | 0.2 | (4-6) | | S | |

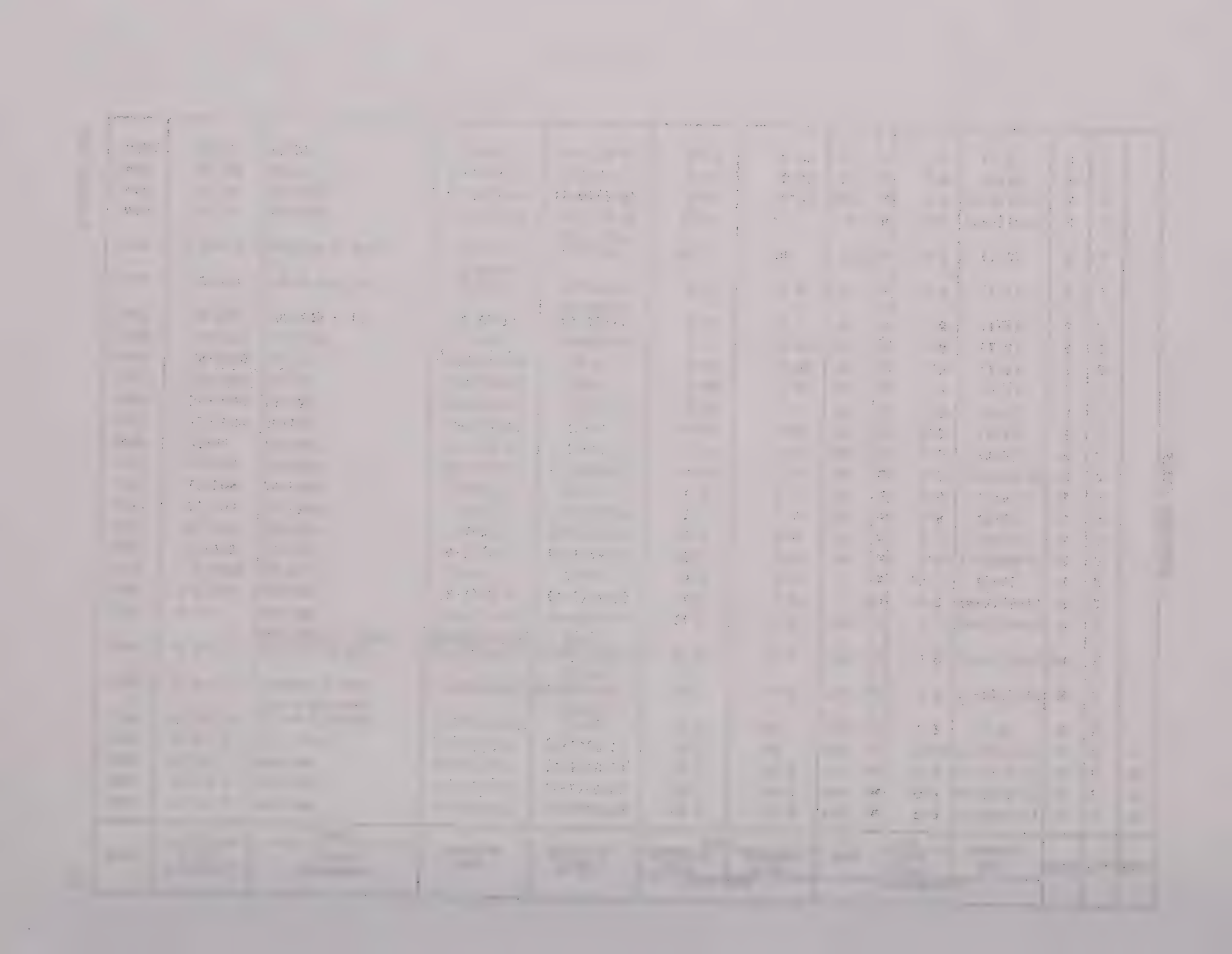
| Code | Frequency Range kc | Impedance Ratio ohms | Low Winding | High Winding | Max DCR Low Winding ohms | Max DCR High Winding ohms | Inductance Min | | Inductance Test Freq kc | Inductance For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 171C | 0.03-10 | 600:10000 | (5-7)(8-9)(10-11)(12-14) | (1-2-3)* | 47.5 (5-7)(12-14) | 475 | 23 | h | 0.2 | (1-3) | | S | |
| | | 150:10000 | (5-7)(8-9)(10-11)(12-14) | | -- | | | | | | | | |
| | | 30:10000 | (6-7)(8-9)(10-11)(12-13) | | 4.2 | | | | | | | | |
| | | 17:10000 | (6-7)[(8-9)(10-11)](12-13) | | -- | | | | | | | | |
| | | 8:10000 | (6-7)(8-9)(10-11)(12-13) | | -- | | | | | | | | |
| | | 2:10000 | [(6-7)(8-9)(10-11)(12-13)] | | -- | | | | | | | | |
| 178D | 0.035-15 | 600:4500 | (1-2) | (3-4) | 41 | 214 | 7.2 | h | 0.06 | (3-4) | E | N | |
| 181B | 36-150 | 125:20000 | (1-2) | (3-4) | 1.15 | 155 | 720 | m | 2 | (3-4) | E | J | |
| 186A | 0.25-2.8 | 600:60000 | (1-2) | (3-4) | 38.5 | 5692.5 | 1.7 | h | 0.2 | (1-2) | E | K | |
| 186B | 0.2-3.5 | 175:30000 | (1-2) | (3-4)(5-6) | 107 | 4850 | 1.2 | h | 0.9 | (1-2) | | K | |
| 186C | 0.2-3.5 | 1000:12000 | (2-1)(6-5) | (4-3)(8-7) | 145 | 1830 | 18 | h | 0.02 | (3-4)(7-8) | | K | |
| 186E | 0.255-3.145 | 0.22-4000 | (1-2-3-4-5-6) | (7-8) | 0.11 | 245 | 4.4 | h | 0.9 | (7-8) | | K | |
| 500A | 0.2-3.5 | 600:21000<br>296:21000<br>45:21000 | (1-2)<br>(9-10)<br>(3-4) | (7-8) | 19.6<br>105<br>15.4 | 1000 | 20 | h | 0.2 | (7-8) | | G | K,N |
| 500B | 0.2-3.5 | 220:125,000 | (1-2)(3-4) | (5-6)(7-8) | 4.3 | 1750 | 210 | m | 0.9 | (1-2)(3-4) | | G | |
| 500C | 0.2-3.5 | 15:6000 | (1-2) | (3-4)(5-6) | 2.3 | 1170 | 20.4 | h | 0.2 | (3-4)(5-6) | | G | |
| 500D | 0.2-3.5 | 1.6:140 | (1-2) | (3-4) | 0.25 | 18.5 | 630 | m | 0.6 | (3-4) | | G | |
| 500E | 0.2-3.5 | 16:3600 | (1-2) | (3-4)(7-8) | 1.4 | 525 | 12.8 | h | 0.2 | (3-4)(7-8) | | G | |
| 500F | 0.05-5 | 600:10000 | (1-2) | (3-4) | 69 | 945 | 5 | h | 0.06 | (1-2) | | G | |
| 503A | 0.2-3.5 | 3000:4000 | (7-8) | (1-2)(3-4) | 270<br>270 | 445 | 10 | h | 0.2 | (7-8) | E,M | G | |
| 514A | 50-3500 | 72:3000 | (1-2) | (3-4-5)* | 0.1 | 13 | 600 | μ | 100 | (1-2) | E | | |
| 517A | 0.2-3.5 | 600:20000 | (1-2) | (3-4)(5-6) | 75 | 2700(3-4)<br>150(5-6) | 20 | h | 0.2 | (3-4) | M | F | |
| 517B | 0.2-3 | 10000:90000 | (1-2) | (3-4) | 600 | 1400 | 11 | h | 0.2 | (3-4) | M | F | |
| 517C | 0.2-3 | 600:25000 | (1-2) | (3-4) | 54 | 2400 | 30 | h | 0.2 | (3-4) | M | F | |



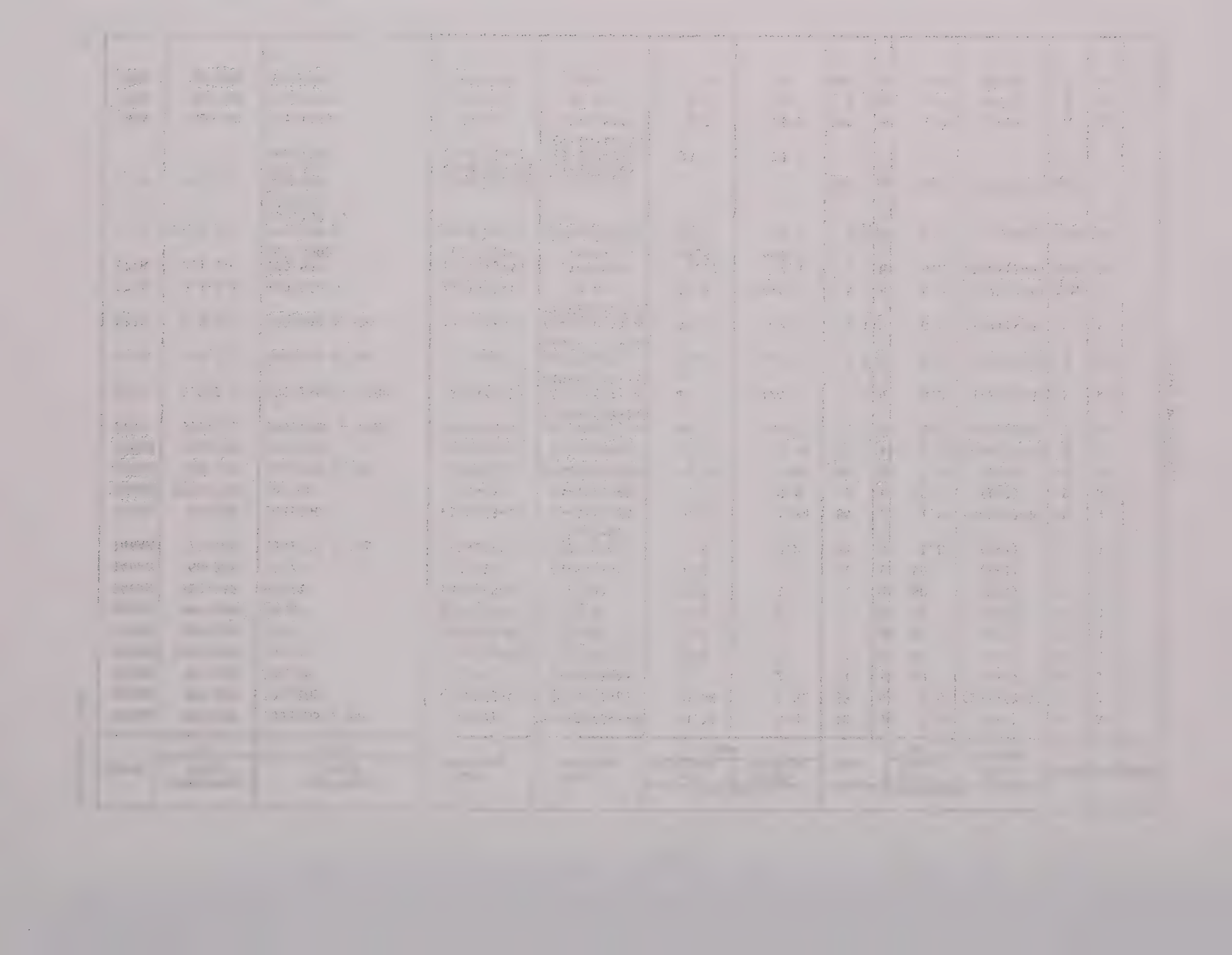
| Code | Frequency Range (kc) | Impedance Ratio (ohms) | Low Winding | High Winding | Max DCR Low Winding (ohms) | Max DCR High Winding (ohms) | Inductance Min | | Inductance Test Freq (kc) | Inductance For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 517D | 1.1-3.4<br>0.15-0.45 | 600:12000<br>150:3000 | (1-2) | (3-4-5)* | 23 | 334 | 300 | m | 0.15 | (1-2) | M | F | |
| 517E | 0.5-3.4 | 9000:144,000 | (1-2) | (3-4-5)* | 750 | 4450 | 3.4 | h | 0.5 | (1-2) | M | F | |
| 517F | 0.2-3.5 | 600:20000 | (1-2) | (3-4)(5-6) | 75 | 2700(3-4)<br>150(5-6) | 20 | h | 0.2 | (3-4) | M | F | |
| 517G | 0.5-2 | 500:70000 | (1-2) | (3-4-5)* | 58 | 4000 | 500 | m | 1 | (1-2) | M | F | |
| 517H | 0.3-3 | 600:2800<br>600:4500 | (1-2) | (3-4)<br>(5-6) | 57 | 296<br>735 | 3.3 | h | 0.2 | (3-4) | M | F | |
| 517J | 0.2-4 | 275:50000 | (1-2) | (3-4) | 28.5 | 4300 | 60 | h | 0.2 | (3-4) | M | F | |
| 524A | 0.2-3.5 | 1.3:1200 | (1-3) | (4-6) | 6.4 | 1540 | 4.1 | h | 0.5 | (4-6) | | | |
| 527A | 50-20000 | 75:800 | (1-2) | (3-4-5)* | 0.05 | 0.9 | 1.8 | m | 100 | (3-5) | E | E | |
| 529A | 0.4-3 | 600:20000 | (1-2) | (3-4) | 90 | 650 | 12 | h | 0.4 | (3-4) | E | | |
| 529B | 0.2-3.5 | 20:10000<br>600:10000<br>570:10000 | (T-2)<br>(1-2)<br>(3-4) | (Rd-Bk) | 1.14<br>85.3<br>130 | 485 | 10 | h | 0.2 | (Rd-Bk) | E | | |
| 539A | 1-10 | 50:6000 | (1-2) | (4-5-6-7-8-9-10-11-12) | 2 | 190 | 1 | h | 0.2 | (4-12) | E | G | |
| 541A | 12-60 | 135:497 + 4000 | (1-2-3)* | (4-5-6) | 8.5 | 260 | 6 | m | 1.8 | (1-3) | E | | |
| 541B | 12-60 | 135:730 + 3600 | (1-2-3)* | (4-5-6) | 8.5 | 270 | 6 | m | 1.8 | (1-3) | E | | |
| 542A | 12-60 | 50:4500 | (1-2) | (1-3) | 21 | 250 | 190 | m | 0.9 | (1-3) | | E | |
| 543A | 0.02-20 | 1160:15000 | (1-2)(3-4) | (5-6) | 70 | 420 | 60 | h | 0.2 | (5-6) | E | | |

| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq | For Winding | | | |
| | kc | ohms | | | ohms | | | | kc | | | | |
| 94E | 0.2-3.5 | 900:900 | (2-1)(6-5) | (4-3)(8-7) | 50 | 50 | 550 | m | 0.9 | (1-2)(5-6) | | K | |
| 94F | 0.2-3.5 | 900:1350 | (2-1)(6-5) | (4-3)(8-7) | 73 | 48 | 850 | m | 0.9 | (1-2)(5-6) | | K | |
| 94H | 0.2-3.5 | 600:600 | (2-1)(6-5) | (4-3)(8-7) | 26 | 36 | 160 | m | 0.9 | (1-2)(5-6) | E | K | |
| 94J | 0.2-3.5 | 30:1050<br>30:60 | (1-2) | (3-4-5-6-7)<br>(4-5-6) | 1.6 | 17.6<br>(3-6)<br>356<br>(6-7) | 30 | m | 0.9 | (1-2) | | K | P |
| 94K | 0.18-1 | 25:50 | (1-2) | (3-4) | 2.5 | 3.5 | 31 | m | 0.9 | (1-2) | | K | |
| 94L | 0.02 | 600:600 | (1-2) | (3-4) | 750 | 750 | 50.6 | h | 0.02 | (1-2) | | K | |
| 94M | 0.02 | | (1-2-3-4) | (5-6-7-8) | 340 | 400 | 20 | h | 0.02 | (1-4) | | K | |
| 94N | 0.2-3.5 | 900:900 | (2-1)(6-5) | (4-3)(8-7) | 12.6 | 17 | 280 | m | 0.9 | (1-2)(5-6) | | K | |
| 94P | 0.425-1.615 | 10:25 | (1-2) | (7-8) | 0.55 | 2.76 | 40 | m | 0.2 | (7-8) | | K | |
| 94R | 1 | 10:150 | (3-4-5-6-7) | (1-2) | 1.6 | 54 | 600 | m | 1 | (1-2) | | K | |
| 94S | 1 | 30:27000 | (3-4)(7-8) | (1-2)(5-6) | 4.35 | 3230 | 250 | m | 0.2 | (3-4)(7-8) | M | K | |
| 94T | 0.2-3.5 | 600:900 | (4-3)(8-7) | (2-1)(6-5) | 14.5 | 31.5 | 340 | m | 0.9 | (1-2)(5-6) | M | K | |
| 94U | 0.270 | 20:600 | (1-2)(3-4) | (5-6) | 0.26 | 17.8 | 400 | m | 0.2 | (5-6) | | K | |
| 94W | 0.425-1.615 | 0.5-900 | (1-2) | (3-4)(5-6) | 0.15 | 110 | 2.5 | h | 0.2 | (3-4)(5-6) | | K | |
| 94Y | 0.2-3.5 | 600:600 | (1-2) | (3-4) | 32 | 38 | 1 | h | 0.2 | (1-2) | E | K | |
| 94AA | 0.2-3.5 | 300:600 | (2-1)(6-5) | (4-3)(8-7) | 12.5 | 31 | 160 | m | 0.9 | (3-4)(7-8) | E | K | |
| 108A | 0.2-3.5 | 600:900 | (2-1)(6-5) | (4-3)(8-7) | 7.7 | 9.9 | 1.6 | h | 0.06 | (1-2)(5-6) | | J | |
| 111A | 0.035-8.5 | 40:600 | (1-2)(5-6) | (3-4)(7-8) | 2.2 | 29.3 | 19.2 | h | 0.06 | (3-4)(7-8) | E | U | |
| 111C | 0.035-8 | 600:600 | (1-2)(5-6) | (3-4)(7-8) | 40 | 40 | 27 | h | 0.06 | (3-4)(7-8) | E | U | |
| 111D | 0.25-2.75 | 600:1200 | (3-4)(7-8) | (1-2)(5-6) | 6 | 12 | 3 | h | 0.06 | (1-2) | | U | |
| 119B | 0.035-8.5 | 37:600 | (1-2)(5-6) | (3-4)(7-8) | 2.3 | 40 | 27 | h | 0.06 | (3-4)(7-8) | | | |
| 119C | 0.035-8 | 600:600 | (3-4)(7-8) | (1-2)(5-6) | 50 | 55 | 27 | h | 0.06 | (3-4)(7-8) | | | |
| 119D | 0.035-8 | 204:600 | (2-1)(6-5) | (3-4)(7-8) | 9.8 | 22.8 | 27 | h | 0.06 | (3-4)(7-8) | | | |
| 119E | 0.035-8 | 600:600 | (1-2)(5-6) | (3-4)(7-8) | 40 | 40 | 27 | h | 0.06 | (3-4)(7-8) | | | |
| 119F | 0.035-20 | 600:1200 | (4-3)(8-7) | (2-1)(6-5) | 6 | 12 | 3 | h | 0.06 | (1-2) | | | |
| 120C | 0.2-3.5 | 900:900 | (4-3)(8-7) | (2-1)(6-5) | 12.7 | 17.8 | 550 | m | 0.9 | (4-3)(8-7) | M | K | |
| 120D | 0.2-3.5 | 900:1350 | (4-3)(8-7) | (2-1)(6-5) | 12.7 | 29.2 | 550 | m | 0.9 | (4-3)(8-7) | M | K | |
| 120E | 0.2-3.5 | 600:900 | (2-1)(6-5) | (4-3)(8-7) | 11.5 | 12.7 | 550 | m | 0.9 | (4-3)(8-7) | M | K | |
| 120F | 0.2-3.5 | 600:1500 | (2-1)(6-5) | (4-3)(8-7) | 5.7 | 19 | 320 | m | 0.06 | (2-1)(6-5) | M | K | |
| 120G | 0.2-3.5 | 600:900<br>600:1500 | (2-1)(6-5) | (4L-3)(8-7L)<br>(4H-3)(8-7H) | 5.7 | 19 | 320 | m | 0.9 | (2-1)(6-5) | M | K | |

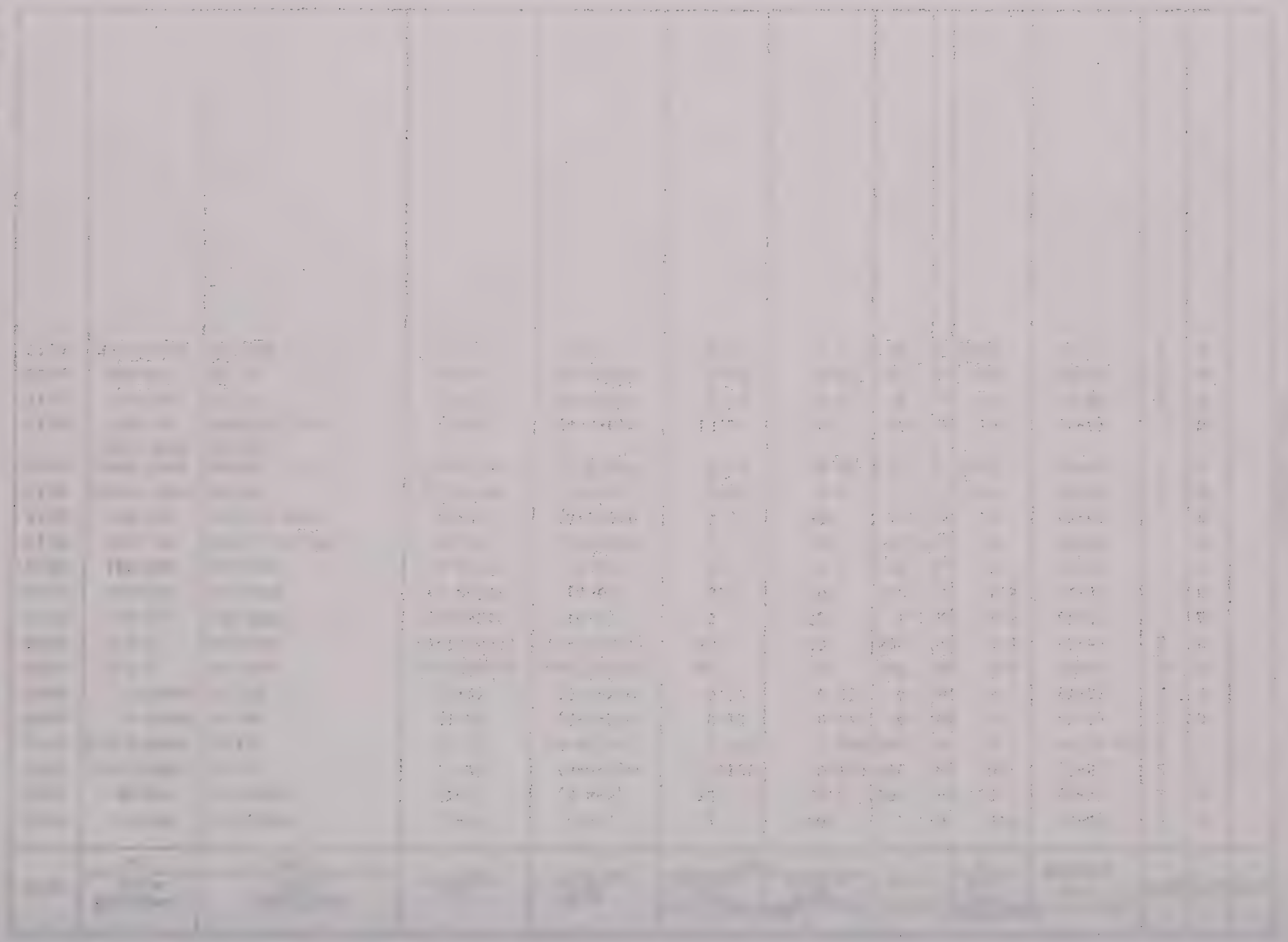
| Code | Frequency Range kc | Impedance Ratio ohms | Low Winding | High Winding | Max DCR Low Winding ohms | Max DCR High Winding ohms | Inductance Min | | Inductance Test Freq kc | Inductance For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 120H | 0.2-3.5 | 900:900 | (4-3)(8-7) | (2-1)(6-5) | 12.7 | 17.8 | 550 | m | 0.9 | (4-3)(8-7) | M | K | R |
| 120J | 0.2-3.5 | 900:1350 | (4-3)(8-7) | (2-1)(6-5) | 12.7 | 29.2 | 550 | m | 0.9 | (4-3)(8-7) | M | K | R |
| 120K | 0.2-3.5 | 600:900 | (2-1)(6-5) | (4-3)(8-7) | 11.5 | 12.7 | 550 | m | 0.9 | (4-3)(8-7) | M | K | R |
| 120L | 0.2-3.5 | 600:1500 | (2-1)(6-5) | (4-3)(8-7) | 5.7 | 19 | 320 | m | 0.06 | (2-1)(6-5) | M | K | R |
| 120M | 0.2-3.5 | 150 + 150:6500<br>150 + 150:100 | (1-2)+(3-4) | (5-7)<br>(5-6) | 19.7 | 580 | 350 | m | 0.9 | (5-6) | M | K | |
| 120N | 0.2-3.5 | 600:600 + 600 | (7-8)(9-10) | (1-2)(3-4) +<br>(5-6) | 13.1 | 13.9 | 340 | m | 0.9 | (7-8)(9-10) | M | K | |
| 120P | 0.2-3.5 | 600:900 + 900<br>600:1500 + 1500 | (7-9)(10-12)<br>(8-9)(10-11) | (1-2)(3-4) +<br>(5-6) | 15.9 | 26.7 | 400 | m | 0.9 | (7-9)(10-12) | M | K | |
| 120R | 0.2-3 | 600:900 | (1-2)(6-5) | (4-3)(8-7) | 11.5 | 13.1 | 550 | m | 1 | (4-3)(8-7) | E | K | |
| 146A | 0.2-150 | 135:600 | (2-1)(6-5) | (4-3)(8-7) | 1.9 | 8.8 | 1.8 | h | 0.2 | (4-3)(8-7) | E | J | |
| 146B | 4-3000 | 20:67.5 | (1-2) | (3-4) | 0.2 | 0.6 | 2 | m | 10 | (3-4) | E | J | |
| 146C | 35-500 | 125:125 | (4-3)(8-7) | (2-1)(6-5) | 0.6 | 0.7 | 40 | m | 1.8 | (2-1)(6-5) | E | J | |
| 146D | 35-150 | 125:125 | (1-2) | (3-4)(5-6) | 0.6 | 0.6 | 40 | m | 5 | (1-2) | E | J | |
| 146E | 12-108 | 140:250 | (1-2) | (3-4-5)* | 1 | 1.5 | 170 | m | 1.8 | (3-4) | E | J | |
| 146F | 12-108 | 250:600 | (3-4-5)* | (1-2) | 1.5 | 4 | 170 | m | 1.8 | (3-5) | E | J | |
| 146G | 60-108 | 135:600 | (2-1)(6-5) | (4-3)(8-7) | 0.64 | 1.75 | 90 | m | 1.8 | (3-4)(7-8) | E | J | |
| 146H | 36-84 | 125:600 | (3-4)(5-6) | (1-2) | 0.43 | 5.1 | 160 | m | 1.8 | (1-2) | E | J | |
| 146J | 35-1000 | 50:125 | (3-4)(5-6) | (1-2) | 0.47 | 1.05 | 22 | m | 1.8 | (1-2) | E | J | |
| 146K | 35-1000 | 67:125 | (3-4)(5-6) | (1-2) | 0.51 | 1 | 22 | m | 1.8 | (1-2) | E | J | |
| 146L | 35-1000 | 82:125 | (3-4)(5-6) | (1-2) | 0.61 | 1.05 | 22 | m | 1.8 | (1-2) | E | J | |
| 146M | 35-1000 | 95:125 | (3-4)(5-6) | (1-2) | 0.65 | 1.05 | 22 | m | 1.8 | (1-2) | E | J | |
| 146N | 35-1000 | 125:160 | (1-2) | (3-4)(5-6) | 1 | 0.79 | 22 | m | 1.8 | (1-2) | E | J | |
| 146P | 60-500 | 100:135 + 135 | (1-1T-2) | (3-3T-4)<br>(5-6T-6) | 0.62 | 2.3 | 20 | m | 1.8 | (1-2) | E | J | |
| 146S | 12-230 | 135 + 135:170 | (3-3T-4)<br>(5-6T-6) | (1-1T-2) | 3.2 | 1.8 | 70 | m | 1.8 | (1-2) | E | J | |
| 146T | 0.2-3.5 | 600:600 + 600 | (1-2) | (3-4-5)<br>(6-7-8)* | 25.5 | 70 | 10.8 | h | 0.2 | (1-2) | E | J | |
| 146U | 4-31 | 600:600 | (3-4)(7-8) | (1-2)(5-6) | 17.6 | 21 | 4.4 | h | 0.2 | (4-3)(8-7) | E | J | |
| 146W | 60-108 | 108:700 | (1-2)(3-4) | (5-6)(7-8) | 0.61 | 2.03 | 100 | m | 1.8 | (5-6)(7-8) | E | J | |
| 146Y | 60-525 | 68:72 | (3-4)(5-6) | (1-2) | 0.77 | 0.55 | 11 | m | 1.8 | (1-2) | E | J | |
| 146AA | 60-525 | 72:91 | (1-2) | (3-4)(5-6) | 0.53 | 0.85 | 11 | m | 1.8 | (1-2) | E | J | |



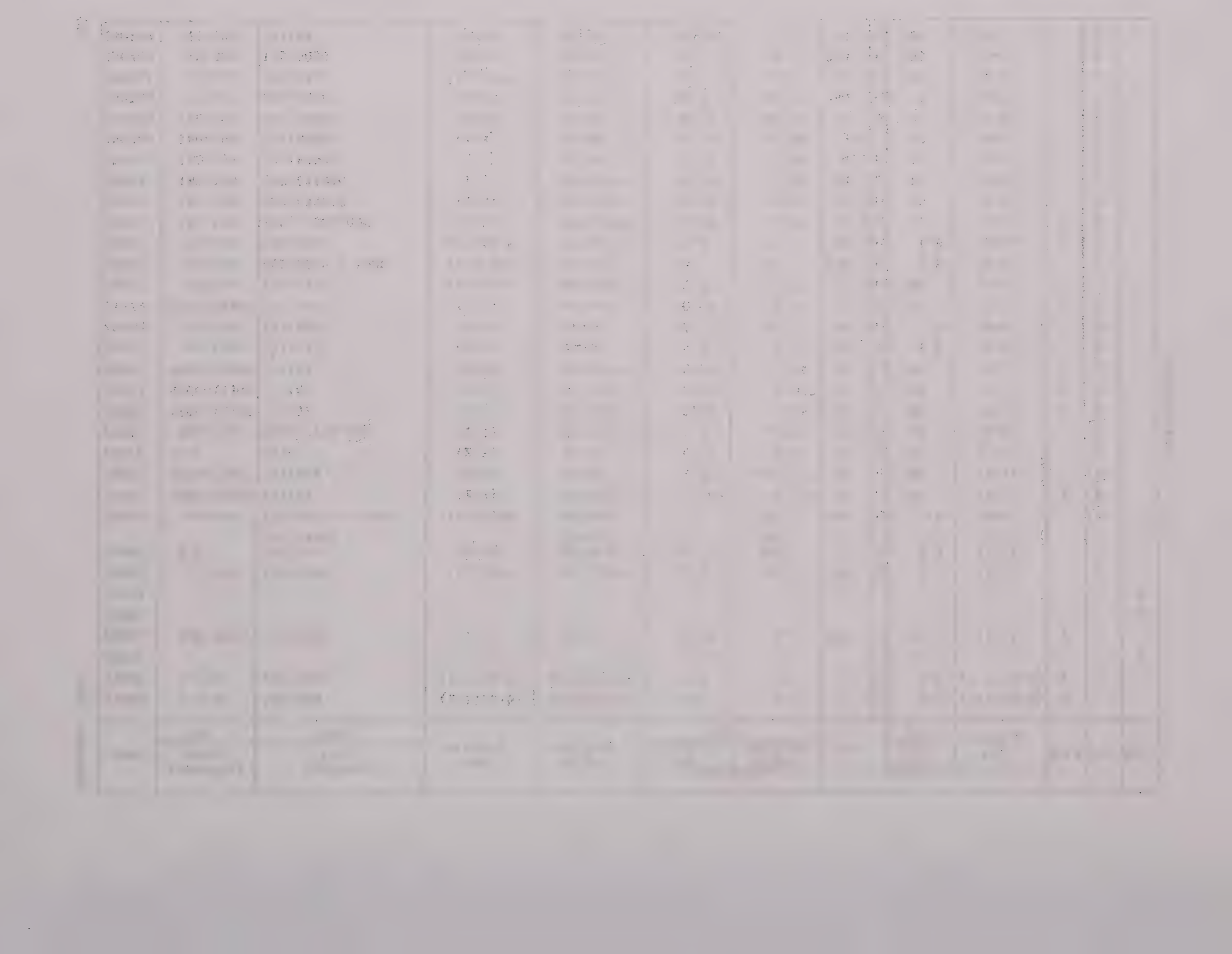
| Code | Frequency Range kc | Impedance Ratio ohms | Low Winding | High Winding | Max DCR Low Winding ohms | Max DCR High Winding ohms | Inductance Min | | Inductance Test Freq kc | Inductance For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 146AB | 60-108 | 135:135 + 540 | (1-2) | (3-4-5)(6-7-8) | 0.72 | 4.8 | 70 | m | 1.8 | (1-2) | E | J | |
| 146AC | 60-300 | 135:285 | (1-2)(3-4) | (5-6)(7-8) | 0.68 | 1.31 | 37 | m | 1.8 | (1-2)(3-4) | E | J | |
| 146AD | 64-516 | 72:125 | (1-2) | (3-4)(5-6) | 2 | 2 | 1 | m | 50 | (1-2) | E | J | |
| 146AE | 1556-2044 | 25:72 | (3-4)(5-6) | (1-2) | 0.4 | 1 | 1 | m | 50 | (1-2) | E | J | |
| 146AF | 620-2356 | 33:72 | (3-4)(5-6) | (1-2) | 0.5 | 1 | 1 | m | 50 | (1-2) | E | J | |
| 146AG | 564-1052 | 46:72 | (3-4)(5-6) | (1-2) | 0.6 | 1 | 1 | m | 50 | (1-2) | E | J | |
| 146AH | 312-552 | 66:72 | (3-4)(5-6) | (1-2) | 0.7 | 1 | 1 | m | 50 | (1-2) | E | J | |
| 146AJ | 68-308 | 72:75 | (1-2) | (3-4)(5-6) | 0.8 | 1 | 1 | m | 50 | (1-2) | E | J | |
| 146AK | 10-100 | 135:135 + 135 | (1-1T-2) | (3-3T-4) (5-6T-6) | 1.6 | 3.2 | 55 | m | 1.8 | (1-2) | E | J | |
| 146AL | 60-108 | 108:600 | (1-2)(3-4) | (5-6)(7-8) | 0.61 | 1.86 | 84 | m | 1.8 | (5-6)(7-8) | E | J | |
| 146AM | 2172-2788 | 72:400 | (1-2) | (3-4)(5-6) | 1 | 0.6 | 1 | m | 50 | (1-2) | E | J | |
| 146AN | 60-108 | 135:135 + 600 | (1-2) | (3-4-5)(6-7-8) | 0.75 | 5.6 | 300 | m | 1.8 | (1-2) | E | J | |
| 146AP | 60-108 | 170:170 | (1-2)(5-6) | (3-4)(7-8) | 0.75 | 0.65 | 21 | m | 1.8 | (3-4)(7-8) | E | J | |
| 173B | 0.2-3.5 | 600:1024 + 1024 | (2-1)(6-5) | (4-3)(8-7) + (10-9)(12-11) | 42 | 86 | 1.1 | h | 0.2 | (1-2)(5-6) | E | K | |
| 173C | 0.2-3.5 | 600:1380 + 1380 | (2-1)(6-5) | (4-3)(8-7) + (10-9)(12-11) | 42 | 124 | 1.1 | h | 0.2 | (1-2)(5-6) | E | K | |
| 173D | 0.2-3.5 | 600:360 + 360 | (2-1)(6-5) | (4-3)(8-7) + (10-9)(12-11) | 26.6 | 42 | 1.1 | h | 0.2 | (1-2)(5-6) | E | K | |
| 173E | 0.2-3.5 | 600:600 + 600 | (2-1)(6-5) | (4-3)(8-7) + (10-9)(12-11) | 42 | 42 | 1.1 | h | 0.2 | (1-2)(5-6) | E | K | |
| 177A | 0.1-3.5 | 600:46000 | (1-2)(3-4) | (7-8) | 32.7 | 1885 | 5 | h | 0.2 | (1-2)(3-4) | E,M | G | |
| 177B | 0.1-10 | 200:600<br>600:6000 | (1-2)(3-4)<br>(7-8-9)* | (7-8-9)*<br>(5-6) | 7.71<br>17.5 | 17.5<br>690 | 1 | h | 0.2 | (1-2)(3-4) | E,M | G | |
| 177C | 0.03-15 | 600:600 or 150:150 or 100:100 | (1-3)(4-5) | (7-9)(10-11) | 15.3 | 15.2 | 3.8 | h | 0.2 | (1-3)(4-5) | E,M | G | |
| 177D | 0.2-3.5 | 150:600<br>600:600<br>600:1350 | (7-8)(9-10)<br>(6-8)(9-11)<br>(1-2)(3-4) | (1-2)(3-4)<br>(1-2)(3-4)<br>(5-6-7-8)<br>(9-10-11-12) | <br><br>33 | <br><br>73 | 800 | m | 0.2 | (1-2)(3-4) | E,M | G | |
| 185A | 60-300 | 135:1619 | (1-2) | (3-4-5)* | 1.3 | 16.8 | 785 | m | 1.8 | (3-5) | E | E | |
| 185B | 60-108 | 135:30000 | (1-2-3) | (4-5) | 0.6 | 70 | 1.7 | h | 0.9 | (4-5) | E | E | |
| 185C | 60-108 | 135:1800 | (1-2-3)* | (4-5) | 1.35 | 20 | 400 | m | 1.8 | (4-5) | E | E | |



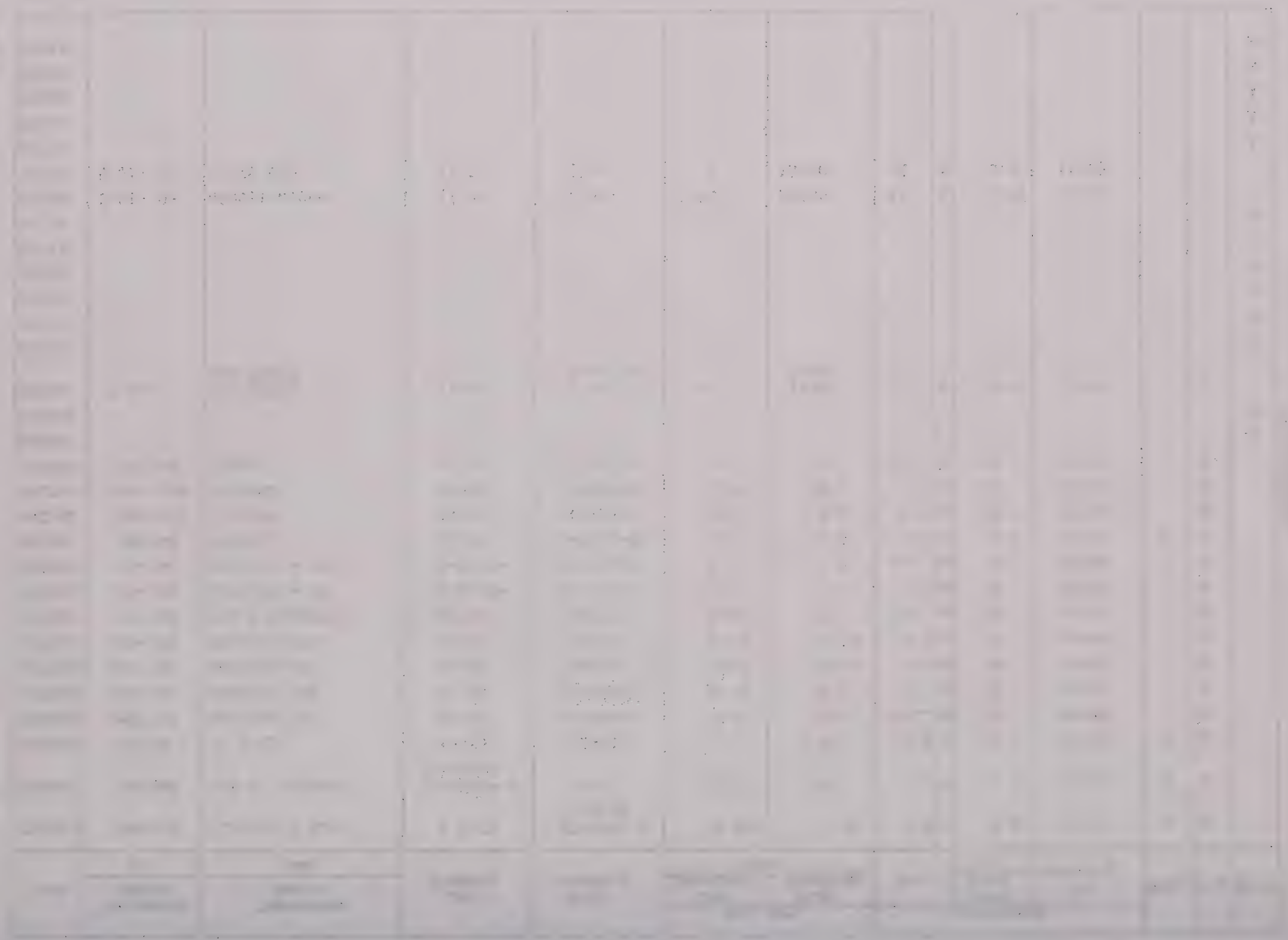
| Code | Frequency Range kc | Impedance Ratio ohms | Low Winding | High Winding | Max DCR Low Winding ohms | Max DCR High Winding ohms | Inductance Min | | Inductance Test Freq kc | Inductance For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 185D | 60-108 | 135:18800 | (1-2) | (3-4) | 1 | 60 | 1.1 | h | 0.9 | (3-4) | E | E | |
| 185E | 83-88 | 135:2430 | (1-2) | (3-4-5) | 10 | 16.8 | 105 | μ | 100 | (3-5) | E | E | |
| 197B | 0.017-6000 | 75:110 | (1-2) | (3-4-5)* | 0.135 | 0.110 | 450 | m | 0.1 | (3-5) | E | | |
| 197C | 0.015-6000 | 75:124 | (1-2) | (3-4)(5-6) | 0.225 | 0.200 | 680 | m | 0.1 | (3-4)(5-6) | E | | |
| 201A | 5-10000 | 75:110 | (1-2) | (3-4-5)* | 0.12 | 0.12 | 4 | m | 5 | (1-2) | E | J | |
| 201B | 2-10000 | 75:124 | (1-2) | (3-4-5)* | 0.12 | 0.20 | 4 | m | 5 | (1-2) | E | J | |
| 202A | 0.2-3 | 600:600 | (2-1)(6-5) | (4-3)(8-7) | 60 | 60 | 400 | m | 0.2 | (1-6) | M | F | |
| 202B | 0.2-3 | 600:600 | (2-1)(6-5) | (4-3)(8-7) | 60 | 60 | 500 | m | 0.2 | (1-6) | E | F | |
| 213C | 44-140 | 135:3000 | (1-2-3)* | (4-6) | 5 | 95 | 1.1 | m | 1.8 | (1-3) | | B | |
| 213D | 164-260 | 130:3000 | (1-2-3)* | (4-6) | 3.8 | 60 | 350 | μ | 1.8 | (1-3) | | B | |
| 213E | 180-196 | 135:135 | (1-2-3)* | (4-6) | 3 | 3.5 | 538 | μ | 1 | (1-3) | | B | |
| 213F | 180-196 | 600:1,000,000 | (1-3) | (4-5-6)* | 2 | 80 | 16.3 | m | 10 | (4-6) | | B | |
| 213G | 184-192 | 200:153,000 | (1-3) | (4-5-6)* | 4.5 | 80 | 16.3 | m | 10 | (4-6) | | B | |
| 213H | 12190-13090 | 40:400 | (1-2-3)* | (4-6) | 0.07 | 0.24 | 7 | μ | 1000 | (4-6) | E | B | |
| 213J | 3290-3400<br>3810-3910 | 40:400 or<br>75:750 | (1-2-3)* | (4-5-6)* | 0.10 | 0.86 | 17 | μ | 1000 | (4-6) | E | B | |
| 213K | 195-205 | 3000:153,000 | (1-3) | (4-5-6)* | 13.5 | 80 | 16.3 | m | 10 | (4-6) | | B | |
| 213L | 516-1211 | 75:75 | (2-3) | (4-5-6)* | 0.18 | 0.22 | 8 | μ | 100 | (2-3) | E | B | |
| 213M | 516-695 | 75:75 | (2-3) | (4-5-6)* | 0.18 | 0.22 | 20 | μ | 100 | (2-3) | E | B | |
| 213N | 3910-5010 | 40:1000 | (1-2-3)* | (4-5) | 0.10 | 1.8 | 28 | μ | 1000 | (4-5) | E | B | |



| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq | For Winding | | | |
| | kc | ohms | | | ohms | | | | kc | | | | |
| 2500A | 0.2-30 | 600:600 | (2-1)(6-5) | (4-3)(8-7) | 6.7 | 8.2 | 1 | h | 0.2 | (2-1)(6-5) | E | | |
| 2500B | 0.2-30 | 600:1200 | (2-1)(6-5) | (4-3)(8-7) | 6.7 | 18 | 1 | h | 0.2 | (2-1)(6-5) | E | | |
| 2503A | | | | | | | | | | | | | B |
| 2504A | 200-8353 | 150:1157 | (1-3) | (4-5) | 0.48 | 4.7 | 620 | μ | 100 | (1-3) | E | | |
| 2505A | | | | | | | | | | | | | B |
| 2505B | | | | | | | | | | | | | B |
| 2505C | 8-300 | 135:6000 | (4-5-6)* | (1-2-3)* | 2.8 | 90 | 160 | m | 8 | (1-3) | | B | |
| 2506A | 2.6 | 300:300<br>300:97200 | (R-RW) | (B1-B1W)<br>(G-GW) | 42 | 260<br>6700 | 1 | h | 0.2 | (1-2) | | C | |
| 2507A | 40-196 | 135:2000 + 18000 | (1-2-3)* | (4-5-6) | 7 | 210 | 140 | m | 1.8 | (4-6) | | B | |
| 2507D | 2080-15600 | 75:192 | (2-3) | (4-5-6)* | 0.066 | 0.100 | 50 | μ | 100 | (2-3) | E | B | |
| 2507E | 3096-7266 | 75:1818 | (1-2) | (2-3) | 1.5 | 1812 | 15 | μ | 300 | (1-2) | | B | |
| 2507F | 4140 | 2:18 | (2-5) | (1-4) | 0.03 | 0.05 | 20 | μ | 100 | (1-4) | | B | |
| 2507G | 280-296 | 40000:700,000 | (1-3) | (4-5-6)* | 1.9 | 12 | 7.2 | m | 10 | (4-6) | | B | |
| 2507H | 9900-12500 | 75:357 | (2-3) | (4-5-6)* | 0.16 | 0.55 | 60 | μ | 100 | (2-3) | E | B | |
| 2507J | 9900-12500 | 75:182 | (2-3) | (4-5-6)* | 0.046 | 0.073 | 40 | μ | 100 | (2-3) | E | B | |
| 2507K | 9900-12500 | 75:133 | (2-3) | (4-5-6)* | 0.05 | 0.04 | 40 | μ | 100 | (2-3) | E | B | |
| 2507L | 40-160 | 135:135 | (1-3) | (4-6) | 4.9 | 5.1 | 12.7 | m | 1.8 | (6-4) | | B | |
| 2507M | 40-160 | 135:600 | (1-3) | (4-6) | 6 | 25 | 56.5 | m | 1.8 | (6-4) | | B | |
| 2507N | 13000-18200 | 75:150+150 | (2-3) | (4-5-6)* | 0.06 | 0.16 | 32 | μ | 100 | (2-3) | E | B | |
| 2507P | 40-264 | 135:135 | (1-2-3)* | (4-5-6)* | 2.7 | 3.5 | 3.6 | m | 100 | (1-3) | | B | |
| 2507R | 36-268 | 600:8000 + 1600 | (1-2-3)* | (4-5-6) | 25 | 140 | 150 | m | 1.8 | (4-6) | | B | |
| 2507S | 36-548 | 135:600 | (4-5)(6-8) | (2-3) | 4.4 | 9 | 13 | m | 1.8 | (2-3) | E | B | |
| 2507U | 180-196 | 600:1,000,000 | (1-3) | (4-5-6)* | 0.23 | 18.80 | 16.3 | m | 10 | (4-6) | | B | |
| 2507W | 180-196 | 600:635000 | (1-3) | (4-5-6)* | 0.25 | 17.8 | 14.2 | m | 10 | (4-6) | | B | |
| 2507Y | 180-196 | 600:635000 | (1-3) | (4-5-6)* | 0.25 | 17.8 | 12.4 | m | 10 | (4-6) | | B | |
| 2507AA | 180-196 | 60:160000 | (1-3) | (4-6) | 0.13 | 12.50 | 4.1 | m | 10 | (4-6) | | B | |
| 2507AB | 180-196 | 60:160000 | (1-3) | (4-6) | 0.13 | 12.50 | 3.5 | m | 10 | (4-6) | | B | |
| 2507AC | 180-196 | 60:160000 | (1-3) | (4-6) | 0.13 | 12.50 | 3 | m | 10 | (4-6) | | B | |
| 2507AE | 9-99 | 600:6000 | (4-6) | (1-3) | 12.5 | 94 | 250 | m | 9 | (1-3) | | B | |
| 2507AF | 40-264 | 135:135 | (1-2-3)* | (4-5-6)* | 2.7 | 3.5 | 3.6 | m | 100 | (1-3) | | B | |
| 2507AG | 20-300 | 135:3000 | (4-6) | (1-3) | 3 | 35 | 200 | m | 100 | (1-3) | | B | |
| 2507AH | 20-300 | 75:135 | (4-6) | (1-3) | 0.75 | 1.5 | 5.5 | m | 100 | (1-3) | | B | |

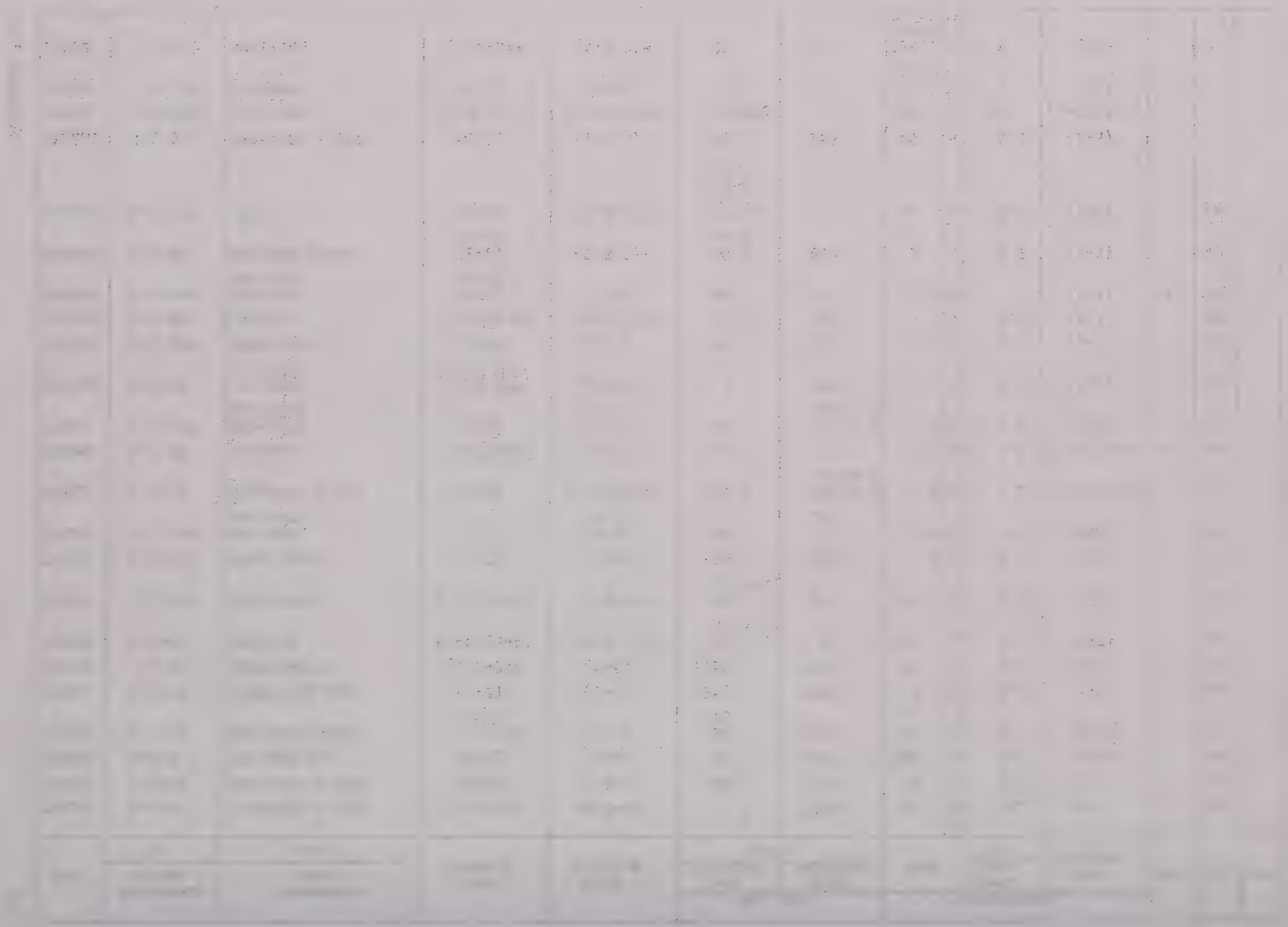


| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq | For Winding | | | |
| | kc | ohms | | | ohms | | | | kc | | | | |
| 2507AJ | 60-108 | 135:135 + 600 | ( 1-2) | (3-4-5) + (6-7-8) | 0.845 | 3.24 | 1.0 | m | 1.8 | (3-5) | E | B | |
| 2507AK | 60-108 | 135 + 135:600 | (3-4-5)* + (6-7-8)* | (1-2) | 5.2 | 15 | 7.1 | m | 1.8 | (1-2) | E | B | |
| 2507AL | 79-88 | 67.5:135 | (4-5) | (2-3) | 1 | 4.1 | 1.6 | m | 1.8 | (2-3) | E | B | |
| 2507AN | 180-196 | 600:570,000 | (1-3) | (4-5-6)* | 0.32 | 17.8 | 10.1 | m | 10 | (4-6) | | B | |
| 2507AP | 180-196 | 600:570,000 | (1-3) | (4-5-6)* | 0.32 | 17.8 | 9 | m | 10 | (4-6) | | B | |
| 2507AR | 180-196 | 600:142,000 | (1-3) | (4-6) | 0.13 | 12.50 | 2.5 | m | 10 | (4-6) | | B | |
| 2507AS | 180-196 | 600:142,000 | (1-3) | (4-6) | 0.13 | 12.50 | 2.3 | m | 10 | (4-6) | | B | |
| 2507AT | 36-268 | 504 + 56:3000 | (4-5-6) | (1-3) | 1.85 | 6.7 | 23 | m | 20 | (1-3) | | B | |
| 2507AU | 164-268 | 125:423 + 47 | (1-2-3)* | (4-5-6) | 0.7 | 0.9 | 1.5 | m | 20 | (6-4) | | B | |
| 2507AW | 36-140 | 125:750 + 750 | (1-2-3)* | (4-5-6)* | 1.6 | 3.8 | 14 | m | 1 | (4-6) | | B | |
| 2507BA | 36-548 | 75:135 | (2-3) | (4-5)(6-8) | 3 | 4.4 | 1.6 | m | 1.8 | (2-3) | E | B | |
| 2507BB | 100-4500 | 75:3000 | (4-5) | (2-3) | 0.2 | 6.1 | 4.9 | m | 20 | (2-3) | | B | |
| 2507BC | 140-1100 | 75:1000 | (1-5) | (6-8-10)* | 1.75 | 26.5 | 1.3 | m | 100 | (1-5) | | B | |
| 2507BD | 36-548 | 75:600 | (4-5) | (1-2-3)* | 0.7 | 10 | 12 | m | 10 | (1-3) | | B | |
| 2507BE | | | | | | | | | | | | | B |
| 2507BF | | | | | | | | | | | | | B |
| 2508A | 0.1-3 | 500:20000<br>500:20000 | (1-2) | (3-4)<br>(5-6-7)* | 51.4 | 2610<br>2990 | 72 | h | 0.06 | (3-4) | | L | |
| 2509A | | | | | | | | | | | | | A |
| 2510A | | | | | | | | | | | | | A |
| 2510B | | | | | | | | | | | | | A |
| 2510C | | | | | | | | | | | | | A |
| 2511A | | | | | | | | | | | | | A |
| 2511B | | | | | | | | | | | | | A |
| 2512B | 0.01-.02 | 6800:170,000 | (1-2) | (3-4) | 1150 | 13000 | 48 | h | 0.02 | (1-2) | | | |
| 2512C | 0.01-.02 | 5:170,000 | (1-2) | (3-4) | 2 | 13500 | 42 | m | 0.1 | (1-2) | | | |
| 2517A | | | | | | | | | | | | | A |
| 2518A | | | | | | | | | | | | | A |
| 2518B | | | | | | | | | | | | | A |
| 2518C | | | | | | | | | | | | | A |
| 2519A | | | | | | | | | | | | | A |



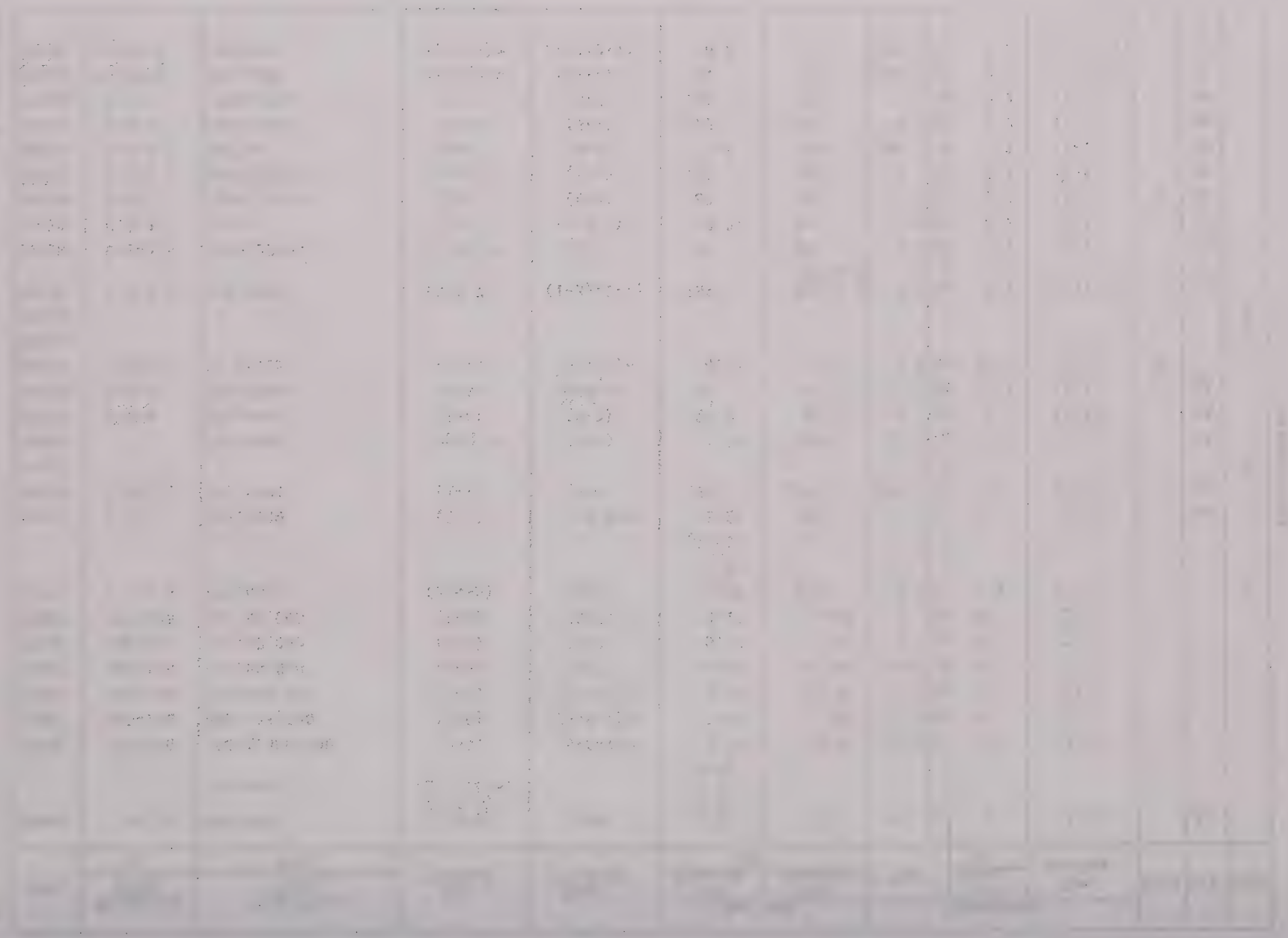
| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq | For Winding | | | |
| | kc | ohms | | | ohms | | | | kc | | | | |
| 2520A | 300-3100 | 75:2610 | (1-2) | (3-4) | 0.18 | 14 | 600 | μ | 100 | (1-2) | E | E | |
| 2521A | 300-550 | 18:125 | (1-2) | (3-4) | 0.04 | 0.35 | -- | | -- | -- | | | |
| 2521B | 420-612 | 11:125 | (1-2) | (3-4) | 0.05 | 0.40 | 180 | μ | 10 | (1-4) | | | |
| 2523A | 8500 or 8900 | 75:6000 | (4-6) | (1-3) | 1.7 (5-6) | 2.4 | 16.7 | μ | 1000 | (1-3) | | | |
| 2524A | 2-36 | 3000:20000 | (1-2) | (3-4) | 70 | 500 | 3 | h | 1.8 | (3-4) | | C | |
| 2524B | 2-36 | 150:19050 + 950 | (1-2) or (3-5) | (8-7)+(7-6) | 9.5 (1-2) 8 (3-5) | 500 (6-8) | 3 | h | 1.8 | (6-8) | | C | |
| | | 600:19050 + 950 | (1-2)(3-5) | (8-7)+(7-6) | | | | | | | | | |
| 2524E | 2-36 | 600:600 | (1-2) | (3-4) | 52 | 52 | 279 | m | 1.8 | (1-2) | E | C | |
| 2524F | 2-36 | 135:3000 | (1-3) | (4-5) | 8 | 52 | 450 | μ | 50 | (1-3) | E | C | |
| 2525A | 64 | 72:100,000:100,000 | (5-6) | (1-2) | -- | 1000 | 86 | m | 1.8 | (1-2) | | | |
| | | | | (3-4) | | 1000 | 86 | m | 1.8 | (3-4) | | | |
| 2525B | 3096 | 72:100,000:100,000 | (5-6) | (1-2) | 0.5 | 3 | 51 | μ | 200 | (1-2) | | | |
| | | | | (3-4) | | 3 | 51 | μ | 200 | (3-4) | | | |
| 2526A | 2-80 | 135:3000 | (1-2)(5-6) | (3-4)(7-8) | 6 | 62 | 240 | m | 0.2 | (1-2)(5-6) | E | J | |
| 2527A | 0.2-3.5 | 1000:9000 | (1-2-3)* (4-5-6)* | (7-8-9)* | 43 | 605 | 120 | m | 0.2 | (1-3)(4-6) | E | | |
| 2528A | 0.2-3.5 | 150:1000 | (1-2) | (3-4) | 21 | 72 | 250 | m | 0.2 | (3-4) | | X | |
| 2529A | 8280 | 1000:2000 | (3-4)(5-6) | (1-2) | 3 | 1.4 | 7.7 | μ | 1000 | (1-2) | | | |
| 2530A | | | | | | | | | | | | | B |
| 2531A | | | | | | | | | | | | | B |
| 2531B | | | | | | | | | | | | | B |
| 2531C | | | | | | | | | | | | | B |
| 2532A | 0.1-70 | 600:10000 + 10000 | (1-2) | (3-4-5)* | 38 | 1400 | 50 | h | 0.2 | (3-5) | | AC | |
| 2532B | 0.1-50 | 10000 + 10000: 500 + 20000 | (1-2-3)* | (4-5-6) | 1200 | 1800 | 50 | h | 0.2 | (1-3) | | AC | |
| 2532C | 0.1-50 | 500 + 5000: 10000 + 10000 | (1-2-3) | (4-5-6)* | 500 | 2200 | -15 | h | 0.2 | (4-6) | | AC | |
| 2532D | 0.1-70 | 600:10000:600 | (1-2-3)* (6-7) | (4-5) | 42 300 | 650 | 11 | h | 0.2 | (4-5) | E | AC | |
| 2532E | 0.1-40 | 10000:10000 + 10000 | (1-2) | (3-4-5)* | 865 | 1600 | 18 | h | 0.2 | (3-5) | | AC | |
| 2532F | 0.1-60 | 17:10000 | (5-6-7)* | (1-2) | 2 | 720 | 28 | h | 0.2 | (1-2) | | AC | |

| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq | For Winding | | | | |
| | kc | ohms | | | ohms | | | | kc | | | | | |
| 2532G | 0.2-40 | 17:20000 + 500 | (1-2-3)* | (4-5-6) | 1.5 | 1700 | 50 | h | 0.2 | (4-6) | | | AC | |
| 2532H | 0.1-25 | 600:5000 + 500 | (4-5) | (1-2-3) | 120 | 1100 | 8 | h | 0.2 | (1-3) | | | AC | |
| 2532J | 0.1-9 | 600:644,000 | (1-2) | (3-4) | 93 | 4500 | 500 | m | 0.2 | (1-2) | | | AC | |
| 2532K | 0.1-50 | 300:600:18800 | (1-2-3)*<br>(4-5) | (6-7) | 80<br>270 | 2750 | 14 | h | 0.2 | (6-7) | | | AC | |
| 2532L | 0.2-40 | 10000:100,000 | (1-2) | (3-4) | 253 | 2760 | 2 | h | 0.2 | (1-2) | | | AC | |
| 2532M | 0.1-30 | 20000:40000 | (1-2-3)* | (5-6) | 1450 | 2960 | 35 | h | 0.2 | (1-3) | | | AC | |
| 2532N | 0.1-45 | 600:600 | (1-2)(3-4) | (5-6-7)* | 27(1-2)<br>31(3-4) | 41 | 700 | m | 0.2 | (5-7) | | | AC | |
| 2532P | 0.1-100 | 600:10000 | (1-2)(3-4) | (5-6-7)* | 25(1-2)<br>28(3-4) | 278 | 350 | m | 0.2 | (1-2) | | | AC | |
| 2532R | 0.1-100 | 5000:5000 | (5-7) | (1-4) | 140 | 200 | 1.8 | h | 0.2 | (5-7) | | | AC | |
| 2532S | 0.1-100 | 600:600<br>600:2400 | (1-2) | (4-5)<br>(3-7) | 60 | 76<br>304 | 1.8 | h | 0.2 | (4-5) | | | AC | |
| 2532T | 0.1-55 | 730:4445 + 555 | (5-6) | (1-3)(2-4) | 67.5 | 365(1-3)<br>50(4-2) | 3.9 | h | 0.2 | (2-4)(1-3) | | | AC | |
| 2532W | 0.1-60 | 600:600 | (1-2)(3-4) | (6-7) | 41 | 58 | 2.3 | h | 0.2 | (1-2)(3-4) | | E | AC | |
| 2532Y | 0.1-100 | 600:2400<br>600:2400 | (1-2) | (4-5)<br>(3-7) | 63 | 245(4-5)<br>300(3-7) | 1.8 | h | 0.2 | (1-2) | | | AC | |
| 2532AA | 0.1-50 | 17:10000<br>34:10000 | (4-5-6)*<br>(3-5-7)* | (1-2) | 3 | 700 | 28 | h | 0.2 | (1-2) | | | AC | |
| 2532AB | 0.1-100 | 3000:5000 | (1-4) | (5-7) | 70 | 125 | 7.5 | h | 0.2 | (5-7) | | | AC | |
| 2532AC | 0.1-60 | 40:600 | (1-2)(3-4) | (5-6-7)* | 2.7 | 60 | 3 | h | 0.2 | (5-7) | | | AC | |
| 2532AD | 0.1-100 | 600:600<br>600:1200 | (4-6)<br>(4-5) | (1-3) | 58 | 41 | 2.3 | h | 0.2 | (1-3) | | E | AC | |
| 2532AF | 0.1-60 | 900:900:14400 | (1-2)<br>(3-4) | (5-6-7)* | 34.5<br>41.4 | 800 | 3 | h | 0.2 | (1-2) | | | AC | |
| 2532AG | 0.1-100 | 18:72 | (1-4) | (5-6-7)* | 0.55<br>(1-2)<br>0.62<br>(3-4) | 3 | 20 | m | 0.2 | (1-2) | | | AC | |
| 2532AL | 0.1-90 | 600:9000 + 900 | (4-5) | (1-2-3) | 30 | 283 | 45 | h | 0.2 | (1-3) | | | | |
| 2534A | 50-5000 | 125:4500 | (1-2)(3-4) | (5-6)(7-8) | 0.053 | 2.2 | 228 | μ | 100 | (1-2)(3-4) | | | | |
| 2535A | 9-110 | 70:5000 | (1-3) | (5-7) | 2.4 | 92 | 3.6<br>(nom) | m | 9 | (1-3) | | | Y | |
| 2535B | 9-110 | 600:1200 | (1-2-3)* | (4-5-7)* | 35 | 39 | 30.2<br>(nom) | m | 9 | (1-3) | | | Y | |

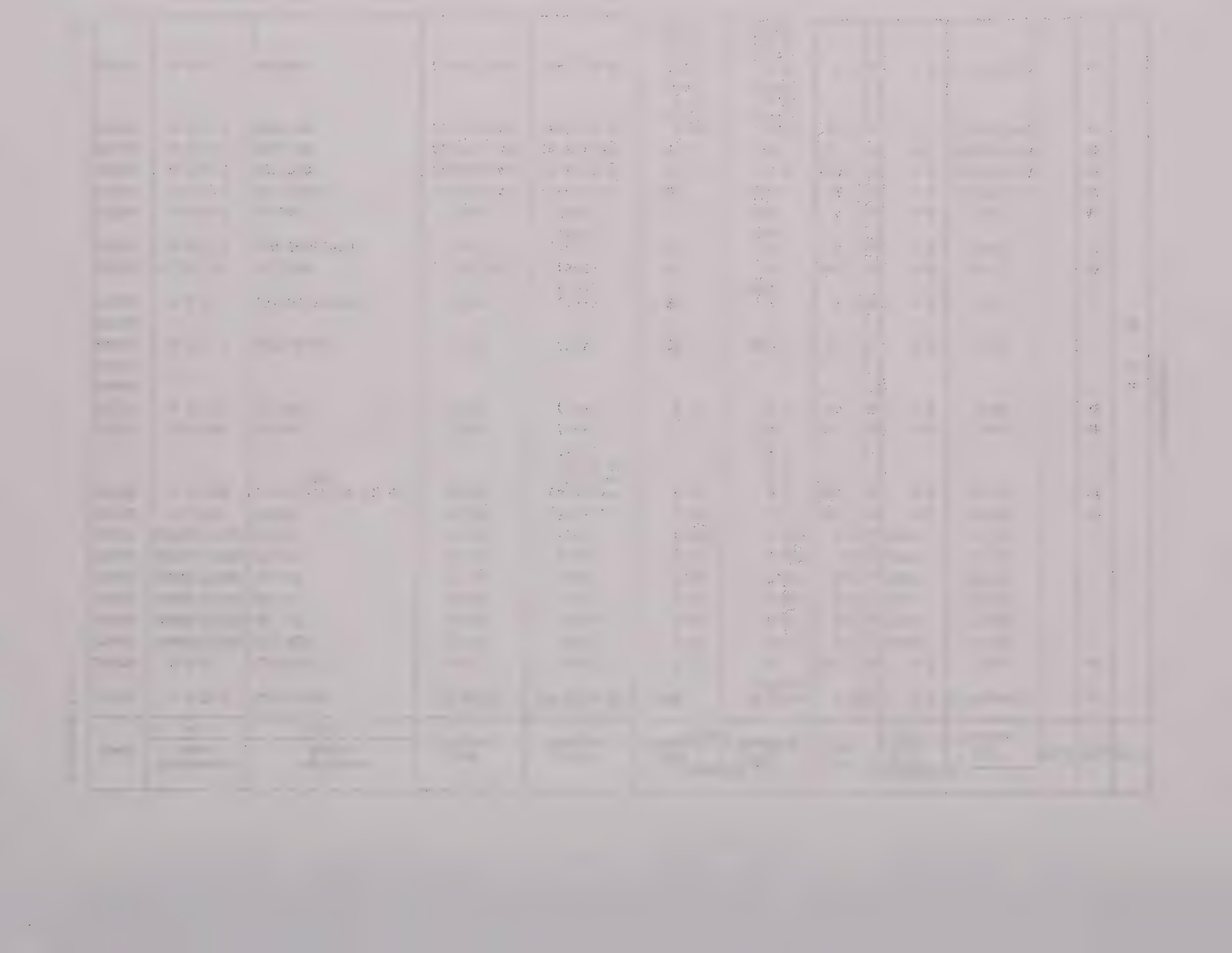


| Code | Frequency Range kc | Impedance Ratio ohms | Low Winding | High Winding | Max DCR Low Winding ohms | Max DCR High Winding ohms | Inductance Min | | Inductance Test Freq kc | Inductance For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2535C | 9-110 | 5000:500 + 5000 | (1-3-4)* | (5-6-7)* | 148 | 155 | 400 (nom) | m | 9 | (1-4) | | Y | |
| 2535D | 9-110 | 5000:5000 | (1-3) | (5-7) | 130 | 105 | 375 (nom) | m | 9 | (1-3) | | Y | |
| 2535E | 9-110 | 600:500 + 5000 | (1-3) | (4-5-7) | 42 | 100 | 41.5 (nom) | m | 9 | (1-3) | | Y | |
| 2535F | 9-110 | 1200:15000 | (1-3) | (4-5-7)* | 72 | 250 | 90.8 (nom) | m | 9 | (1-3) | | Y | |
| 2535G | 9-110 | 2000:20000 | (1-3) | (5-7) | 90 | 225 | 111 (nom) | m | 9 | (1-3) | | Y | |
| 2535H | 9-110<br>54-110 | 600:500 + 50 | (5-7) | (1-3-4) | 16.5 | 12.5 | 33.5 (nom) | m | 9 | (1-4) | | Y | |
| 2535J | 9-54 | 600:500 + 50 | (5-7) | (1-3-4) | 67 | 28.5 | 20 | m | 9 | (1-4) | | Y | |
| 2535K | | | | | | | | | | | | | B |
| 2535L | | | | | | | | | | | | | B |
| 2536A | 0.1-50 | 50:125,000 | (1-2-3)* | (4-5) | 2.5 | 3875 | 200 | h | 0.2 | (4-5) | M | AB | |
| 2536C | 0.2-90 | 4:10000 | (1-2) | (3-4) | 0.45 | 380 | 3.5 | h | 0.2 | (3-4) | | AB | |
| 2536D | 0.1-100 | 500:9000 | (1-2) | (3-4) | 53 | 360 | 20 | h | 0.2 | (3-4) | E | AB | |
| 2536F | | | | | | | | | | | | | B |
| 2536G | 0.1-30 | 600:600 | (1-2)(3-4) | (5-6) | 62 | 88 | 3.8 | h | 0.2 | (5-6) | | AB | |
| 2536H | 0.1-100 | 1.5:2400:10000 | (4-5)<br>(1-2-3)* | (6-7) | 0.11<br>55 | 530 | 10 | h | 0.2 | (6-7) | E | AB | |
| 2536J | 0.1-30 | 600:600 | (1-2)(3-4) | (5-6) | 62 | 88 | 3.8 | h | 0.2 | (5-6) | | AB | |
| 2536K | 0.1-100 | 600:600 + 600 | (1-2) | (3-4)+(5-6) | 12 | 22 | 1 | h | 0.3 | (1-2) | | AB | |
| 2536L | 0.1-100 | 600:600 + 600 | (4-5) | (1-2-3)* + (6-7-8)* | 21 | 20(1-3)<br>24(6-8) | 4 | h | 0.2 | (4-5) | | AB | |
| 2536M | 0.1-100 | 10000 + 10000:<br>500 + 20000 | (1-2-3)* | (6-7-8) | 1200 | 1700 | 50 | h | 0.2 | (1-3) | | AB | |
| 2536N | 0.1-65 | 600:2500 | (1-2)(3-6) | (7-8) | 22 | 92 | 3.8 | h | 0.2 | (1-2)(3-6) | | AB | |
| 2536P | 0.1-50 | 4:10000 | (1-4) | (5-8) | 0.45 | 380 | 15 | h | 0.2 | (5-8) | | AB | |
| 2537A | 0.2-3.5 | 1000 + 1000:20000 | (3-4)(5-6)+<br>(7-8) | (1-2) | 20.8<br>(3-4)<br>23.1<br>(5-6)<br>43.9<br>(7-8) | 1525 | 117 | m | 0.2 | (7-8) | E | Z | |

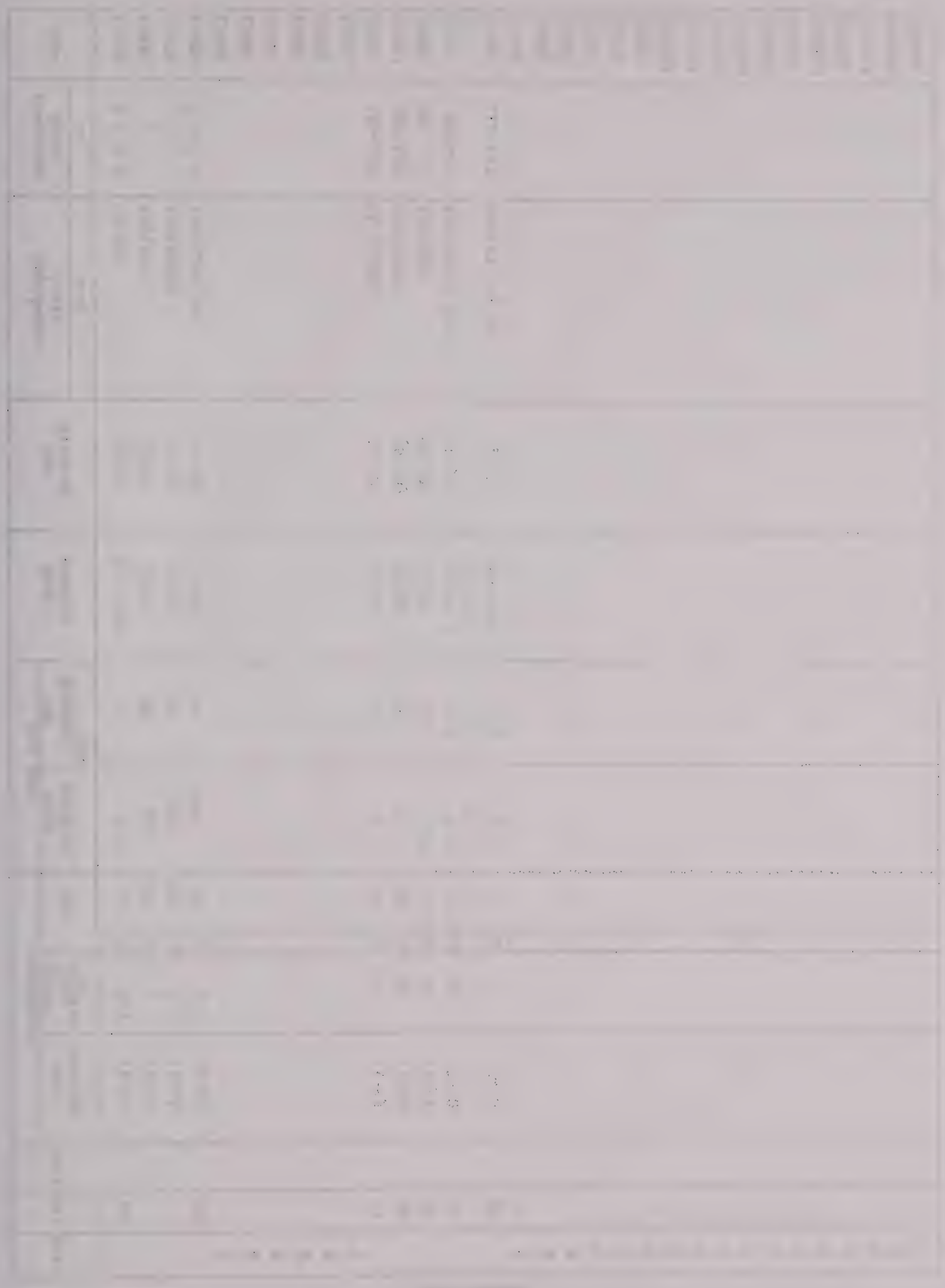
| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq | For Winding | | | |
| | kc | ohms | | | ohms | | | | kc | | | | |
| 2538A | 9-110 | 600:600 | (1-2-3) (4-5-6) | (7-8) | 6.5 (1-3) 5.5 (4-6) | 7.5 | 24 | m | 9 | (7-8) | | AC | |
| | | 135:600 | (2-3)(4-5) | | | | | | | | | | |
| 2538B | 180-196 | 600:1,000,000 | (2-4) | (5-6-7)* | 0.23 | 18.80 | 16.3 | m | 10 | (5-7) | | | |
| 2538C | 180-196 | 600:635,000 | (2-4) | (5-6-7)* | 0.25 | 17.80 | 13.9 | m | 10 | (5-7) | | | |
| 2538D | 180-196 | 600:635,000 | (2-4) | (5-6-7)* | 0.25 | 17.80 | 12.3 | m | 10 | (5-7) | | | |
| 2538E | 180-196 | 60:160,000 | (2-4) | (5-7) | 0.13 | 12.50 | 4.1 | m | 10 | (5-7) | | | |
| 2538F | 180-196 | 60:160,000 | (2-4) | (5-7) | 0.13 | 12.50 | 3.5 | m | 10 | (5-7) | | | |
| 2538G | 180-196 | 60:160,000 | (2-4) | (5-7) | 0.13 | 12.50 | 3 | m | 10 | (5-7) | | | |
| 2539A | 0.3-3.3 | 600:6000 | (3-4-5) | (1-2) | 4.06 (3-4) 7.85 (4-5) | 256 | 2.8 | h | 0.2 | (1-2) | | | C |
| 2540A | 2.8 | 70:12000 | (1-2) | (3-4-5)* | 1.25 | 320 | 7 | m | 3 | (1-2) | | AA | |
| 2540B | 0.2-3.5 | 600:5500 | (1-2) | (3-4) | 165 | 3600 | 800 | m | 0.2 | (1-2) | | AA | |
| 2540C | | | | | | | | | | | | | B |
| 2540D | 2 | 70:12000 | (1-2-3)* | (5-6) | 1.25 | 250 | 8 | m | 3 | (1-3) | | AA | |
| 2540F | 0.2-4 | 600:690 | (1-4) | (5-7) | 24.9 | 27.9 | 16 | m | 1 | (1-4) | | AA | |
| 2540G | 0.3-5 | 735:18400 | (1-4) | (5-6-7) | 25 | 500 | 4.5 | h | 0.3 | (1-4) | | AA | |
| 2541A | 20-170 | 54.5:135 | (1-2) | (3-4-5)* | 0.51 | 0.59 | 8.8 | m | 20 | (1-2) | E | | |
| 2542A | | | | | | | | | | | | | A |
| 2542B | | | | | | | | | | | | | A |
| 2543A | 0.2-3.5 | 920:5500 | (5-6-7) | (1-3)(2-4) | 289 | 845(3-1) 128(4-2) | 7.8 | h | 0.2 | (3-1)(4-2) | | AC | |
| 2543B | 0.2-3.5 | 2000:20000 | (1-2-4)* | (5-7) | 71 | 870 | 9.5 | h | 0.2 | (5-7) | | AC | |
| 2543C | 0.2-3.5 | 8:2500 | (1-4) | (5-6-7) | 0.32 | 145 | 3.2 | h | 0.2 | (5-7) | | AC | |
| 2543D | 0.2-3.5 | 1000:12000 | (3-4) | (6-7) | 87 | 1350 | 9 | h | 0.2 | (6-7) | E | AC | |
| 2543E | 0.2-3.5 | 3000:10000 | (5-6-7)* | (1-4) | 130 | 550 | 9 | h | 0.2 | (1-4) | | AC | |
| 2543F | 0.2-3.5 | 28:300 | (1-4) | (5-7) | 2.5 | 38 | 160 | m | 0.2 | (5-7) | | AC | |
| 2543G | 0.5-1 | 5000:5000 | (1-4) | (5-7) | 322 | 345 | 4.5 | h | 0.2 | (1-4) | | AC | |
| 2543H | 0.5-1 | 1200:1200 | (1-4) | (5-7) | 103 | 95 | 1.3 | h | 0.2 | (1-4) | | AC | |
| 2543J | 0.05-70 | 600:1200 | (1-3)(2-4) | (5-6-7)* | 24 | 73 | 750 | m | 0.2 | (1-3)(2-4) | | AC | |
| 2543K | 0.05-70 | 150:600 | (5-6-7)* | (1-3(2-4) | 6.2 | 33 | 750 | m | 0.2 | (1-3)(2-4) | | AC | |



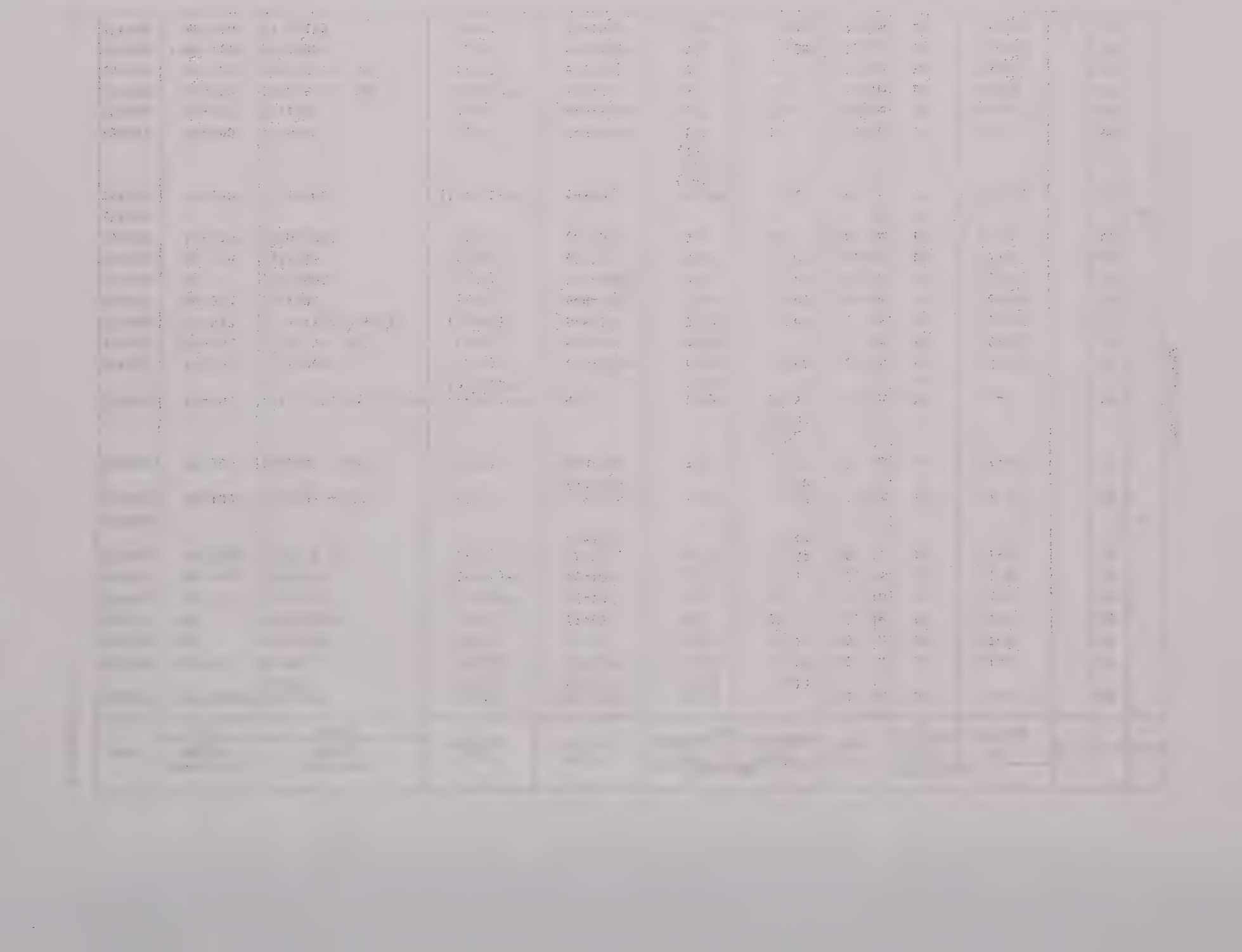
| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq | For Winding | | | |
| | kc | ohms | | | ohms | | | | kc | | | | |
| 2543M | 0.2-3.5 | 1260:5500 | (7-6-5) | (3-1)(4-2) | 289 | 845(3-1)<br>128(4-2) | 7.8 | h | 0.2 | (3-1)(4-2) | | AC | |
| 2543N | 0.2-3.5 | 150:1000 | (5-7) | (1-4) | 4.8 | 55 | 600 | m | 0.2 | (1-4) | | AC | |
| 2544A | 55000:95000 | 110:400 | (1-2) | (3-4) | 0.15 | 0.31 | 0.3 | μ | 1000 | (1-2) | | | |
| 2544B | 55000:95000 | 68:110 | (1-2) | (3-4) | 0.04 | 0.05 | 0.2 | μ | 1000 | (1-2) | | | |
| 2544C | 55000:95000 | 68:410 | (1-2) | (3-4) | 0.25 | 0.68 | 0.2 | μ | 1000 | (1-2) | | | |
| 2544D | 55000:95000 | 75:310 | (1-2) | (3-4) | 0.18 | 0.42 | 0.2 | μ | 1000 | (1-2) | | | |
| 2544E | 55000:95000 | 55:190 | (1-2) | (3-4) | 0.14 | 0.29 | 0.1 | μ | 1000 | (1-2) | | | |
| 2544F | 55000:95000 | 55:75 | (1-2) | (3-4) | 0.015 | 0.018 | 0.1 | μ | 1000 | (1-2) | | | |
| 2545B | 0.1-60 | 6:600 | (1-2) | (3-4-5) | 0.25 | 12.1 | 700 | m | 0.2 | (3-5) | | AB | |
| 2545D | 0.1-100 | 3:300:3.2 or 12 or 600 | (5-7) | (6-7-8)*<br>(1-2) or<br>(1-3) or<br>(1-4) | 0.8 | 8.3<br>0.2<br>0.5<br>25 | 900 | m | 0.2 | (1-4) | | AB | |
| 2545E | 0.3-100 | 70:600 | (1-4) | (5-8) | 2 | 24 | 110 | m | 0.2 | (5-8) | | AB | |
| 2545F | 0.2-50 | 25:100 | (1-3) | (4-6) | 1.5 | 8.3 | 40 | m | 0.2 | (4-6) | | AB | |
| 2546A | | | | | | | | | | | | | B |
| 2547A | | | | | | | | | | | | | B |
| 2548A | 0.2-3.5 | 1000:81000 | (1-2) | (3-4) | 135 | 880 | 18 | h | 0.2 | (3-4) | | | |
| 2549A | | | | | | | | | | | | | B |
| 2552A | 0.1-5 | 30:600:18000 | (3-4) | (1-2)<br>(5-6) | 21 | 72<br>1885 | 1.9 | h | 0.2 | (1-2) | | AF | |
| 2552B | 0.05-10 | 600:600 | (1-2)(3-4) | (5-6) | 35 | 35 | 900 | m | 0.2 | (5-6) | | AF | |
| 2552C | 0.2-3.5 | 150:600:1040 | (6-7) | (1-2-3)<br>(8-9) | 65 | 140<br>188 | 3.5 | h | 0.2 | (1-3) | | AF | |
| 2552D | 0.2-3.5 | 70:600 | (1-2) | (3-4) | 7.5 | 105 | 4 | h | 0.2 | (3-4) | | AF | |
| 2552E | 0.2-3.5 | 850:5000 | (1-2)(3-4) | (5-6)(7-8) | 105 | 546 | 2.3 | h | 0.2 | (1-2)(3-4) | | AF | |
| 2552F | 0.2-3.5 | 900:900 | (1-3)(2-4) | (6-8)(7-9) | 13.5 | 13.5 | 600 | m | 0.2 | (1-3)(2-4) | | AF | |
| 2552G | 0.2-3.5 | 600:600 | (1-3)(2-4) | (6-8)(7-9) | 32 | 44 | 5 | h | 0.2 | (1-3)(2-4) | | AF | |
| 2552H | 0.2-3.5 | 100:100 | (1-2)(3-4) | (6-7)(8-9) | 0.40 (1-2)<br>0.42 (3-4) | 0.45 (6-7)<br>0.49 (8-9) | 60 | m | 1 | (1-2)(3-4) | | AF | |
| 2552J | 0.2-3.5 | 600:600 | (1-2)(3-4) | (6-7)(8-9) | 15.3 (1-2)<br>21.5 (3-4) | 17.5 (6-7)<br>19.5 (8-9) | 2.9 | h | 0.2 | (1-2)(3-4) | | AF | |



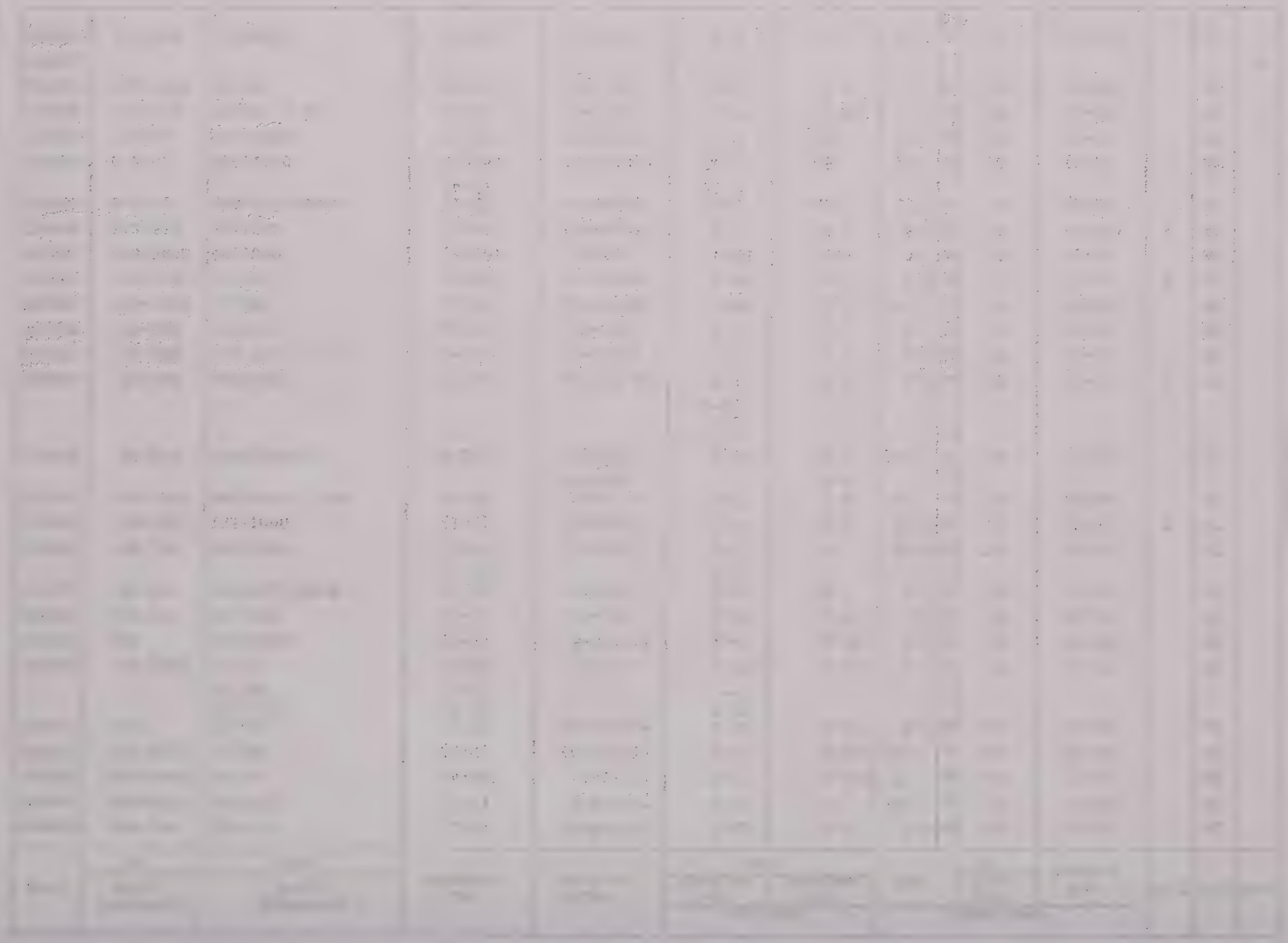
| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq | For Winding | | | |
| | kc | ohms | | | ohms | | | | kc | | | | |
| 2552K | 0.2-3.5 | 98:600 | (4-5) | (1-2-3)* | 7 | 2.5 | 4 | h | 0.2 | (1-3) | | AF | |
| 2559A | 1 | 600:600 | (1-2) | (3-4) | 65 | 65 | 229 | m | 1 | (1-2) | | | |
| 2559B | 1 | 600:20000 | (1-2) | (3-5) | 192 | 1100 | 225 | m | 1 | (1-2) | | | |
| 2560A | 0.2-3.5 | 1000:200,000 | (1-10) | (3-8) | 130 | 2700 | 18 | h | 0.2 | (3-8) | | AT | |
| 2560B | | | | | | | | | | | | | B |
| 2560C | | | | | | | | | | | | | B |
| 2560D | | | | | | | | | | | | | B |
| 2560E | | | | | | | | | | | | | B |
| 2560F | | | | | | | | | | | | | B |
| 2560G | | | | | | | | | | | | | B |
| 2560H | 164-268 | 44.7:1800 | (6-10) | (1-6) | -- | 9 | 35 | m | 10 | (1-6) | | AT | |
| 2560J | 36-140 | 750:2700 | (6-10) | (1-6) | -- | 33 | 180 | m | 10 | (1-6) | | AT | |
| 2560K | 304 | 10:1000 | (6-10) | (1-5) | 0.2 | 3.7 | 3.8 | m | 10 | (1-5) | | AT | |
| 2560L | 92-424 | 800:550 + 5500 | (1-5) | (6-7) + (8-10) | 6.8 | 1.5<br>44 | 32.5 | m | 10 | (8-10) | | AT | |
| 2560P | 312-552 | 908:82.5 + 825 | (1-5) | (6-8-10) | 2.5 | 2.5 | 4 | m | 10 | (6-10) | | AT | |
| 2560R | | | | | | | | | | | | | B |
| 2560S | | | | | | | | | | | | | B |
| 2560T | | | | | | | | | | | | | B |
| 2560U | | | | | | | | | | | | | B |
| 2560W | | | | | | | | | | | | | B |
| 2560Y | | | | | | | | | | | | | B |
| 2560AA | | | | | | | | | | | | | B |
| 2560AB | | | | | | | | | | | | | B |
| 2560AC | | | | | | | | | | | | | B |
| 2560AD | | | | | | | | | | | | | B |
| 2560AE | | | | | | | | | | | | | B |
| 2560AF | | | | | | | | | | | | | B |
| 2560AG | | | | | | | | | | | | | B |
| 2560AH | | | | | | | | | | | | | B |
| 2560AJ | | | | | | | | | | | | | B |
| 2560AK | | | | | | | | | | | | | B |
| 2560AL | | | | | | | | | | | | | B |



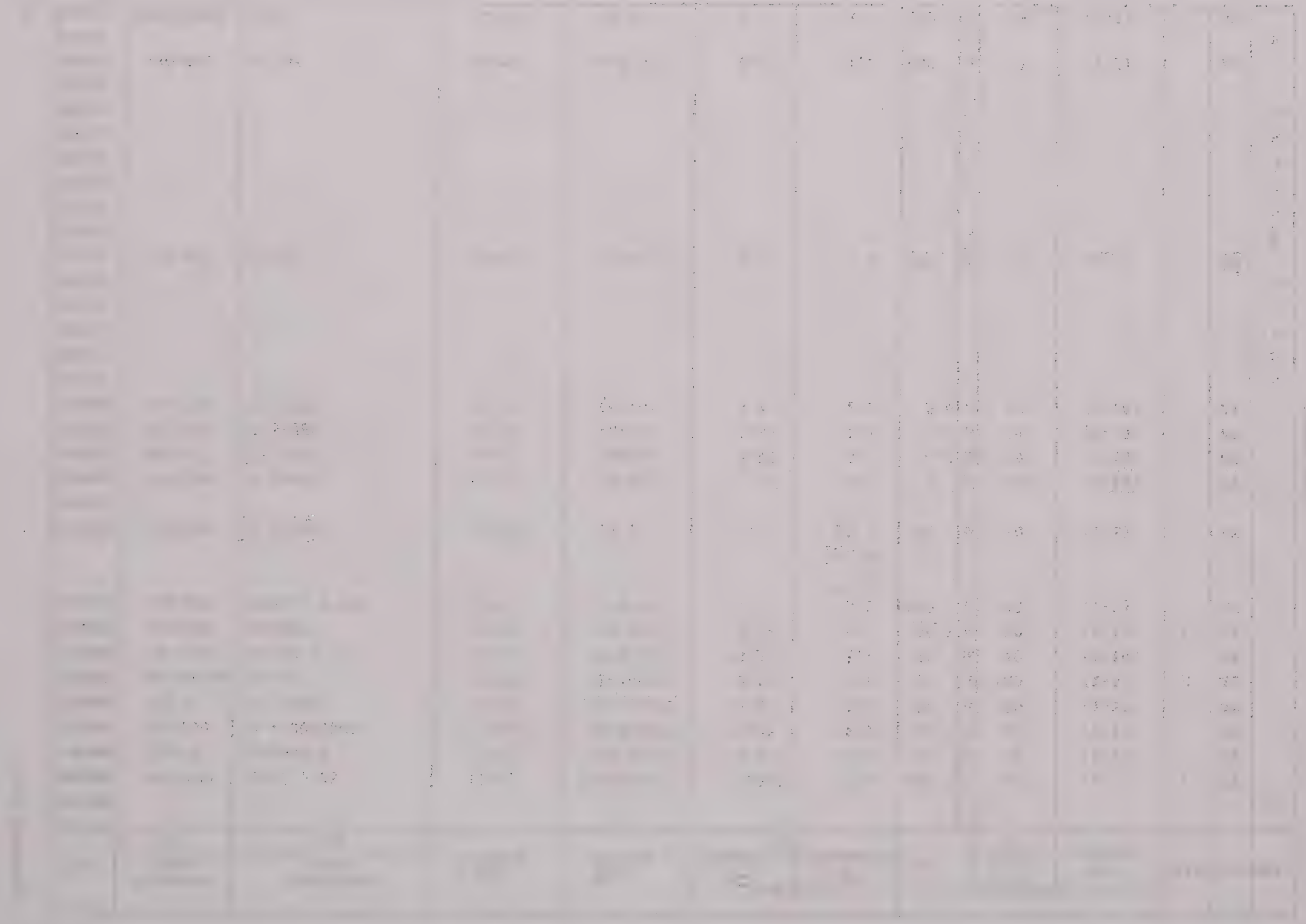
| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq | For Winding | | | |
| | kc | ohms | | | ohms | | | | kc | | | | |
| 2560AM | 900-12500 | 200:5000<br>50:200 | (1-2)<br>(6-7) | (4-3-5)*<br>(1-2) | 0.15<br>0.10 | 1<br>0.15 | 11 | μ | 100 | (1-2) | | AT | |
| 2560AN | 420-612 | 20:68.5 | (6-10) | (1-3-5)* | 0.40 | 0.58 | 450 | μ | 10 | (1-5) | | AT | |
| 2560AS | 424 | 75:44140 | (2-4) | (7-9) | 0.05 | 12.2 | 10.5 | m | 10 | (7-9) | | AT | |
| 2560AT | 424 | 1000:44140 | (2-4) | (7-9) | 0.1 | 12.2 | 11.4 | m | 10 | (7-9) | | AT | |
| 2560AW | 36-136 | 135:1050 | (1-3-5)* | (6-10) | 4.6 | 26 | 14.1 | m | 5 | (1-5) | | AT | |
| 2560AY | 168-268 | 135:1050 | (1-3-5)* | (6-10) | 1.5 | 8.1 | 3.7 | m | 5 | (1-5) | | AT | |
| 2560BA | 60-3000 | 75:75 + 75 | (1-5) | (6-7) +<br>(9-10) | 0.92 | 2.82<br>2.82 | 460 | μ | 10 | (1-5) | | AT | |
| 2560BB | | | | | | | | | | | | | B |
| 2560BC | 60-108 | 135:135 + 135 | (1-2) | (3-4-5)* +<br>(6-7-8)* | 2.90 | 3.35<br>3.70 | 1.4 | m | 10 | (1-2) | | AT | |
| 2560BD | 60-108 | 135:261 + 825 | (1-5) | (6-8-10) | 3.8 | 0.9<br>(6-8)<br>9.4<br>(6-10) | 2 | m | 10 | (1-5) | | AT | |
| 2560BE | 60-108 | 135 + 135:82.5 + 825 | (1-2-3)* +<br>(8-9-10)* | (4-5-6) | 1.63<br>1.85 | 20.5 | 9.5 | m | 10 | (4-6) | | AT | |
| 2560BF | 60-108 | 135:1000 | (1-5) | (6-8-10)* | 1.05 | 5.60 | 8.7 | m | 10 | (6-10) | | AT | |
| 2560BG | 312-552 | 75:82.5 + 825 | (1-5) | (6-8-10) | 0.85 | 2 | 3 | m | 10 | (6-10) | | AT | |
| 2560BH | 312-552 | 75 + 75:261 + 825 | (1-3-5)* | (6-8-10) | 0.92 | 5.83 | 5 | m | 10 | (6-10) | | AT | |
| 2560BJ | 312-552 | 75:1000 | (1-5) | (6-8-10)* | 0.85 | 4.85 | 4.4 | m | 10 | (6-10) | | AT | |
| 2560BK | 96 | 135:5000 | (1-5) | (6-8-10)* | 0.5 | 13.2 | 56 | m | 10 | (6-10) | | AT | |
| 2560BL | 60-108 | 135:513 | (2-4) | (7-9) | 0.28 | 1.05 | 4.4 | m | 10 | (7-9) | | AT | |
| 2560BM | 10-110 | 5000:5000 | (1-5) | (6-10) | 50.6 | 69 | 300 | m | 10 | (1-5) | | AT | |
| 2560BN | | | | | | | | | | | | | A |
| 2560BR | 50-350 | 135:4000 | (1-4)(2-5) | (6-10) | 0.186<br>(1-4)<br>0.25<br>(2-5) | 12.2 | 36 | m | 10 | (6-10) | | AT | |
| 2560BT | 60-300 | 75:8200 | (1-5) | (6-8-10)* | 1.8 | 59 | 1.9 | m | 10 | (1-5) | | AT | |
| 2560BU | 60-300 | 75:1000 | (1-5) | (6-8-10)* | 0.5 | 11.5 | 10.4 | m | 10 | (6-10) | | AT | |
| 2560BW | 312-552 | 1000:825 + 825 | (6-8-10)* | (1-3-5)* | 8 | 8.5 | 5.9 | m | 10 | (1-5) | | AT | |
| 2560BY | 60-108 | 135:82.5 + 825 | (1-5) | (6-8-10) | 2.5 | 7 | 14.5 | m | 10 | (6-10) | | AT | |
| 2560CA | 1080-1100 | 75:1200 | (1-5) | (6-8-10)* | 0.2 | 3.68 | 4.6 | m | 10 | (6-10) | | AT | |
| 2560CB | 60-108 | 67.5:135 | (2-4) | (6-10) | 1.86 | 3.36 | 2.8 | m | 10 | (6-10) | E | AT | |



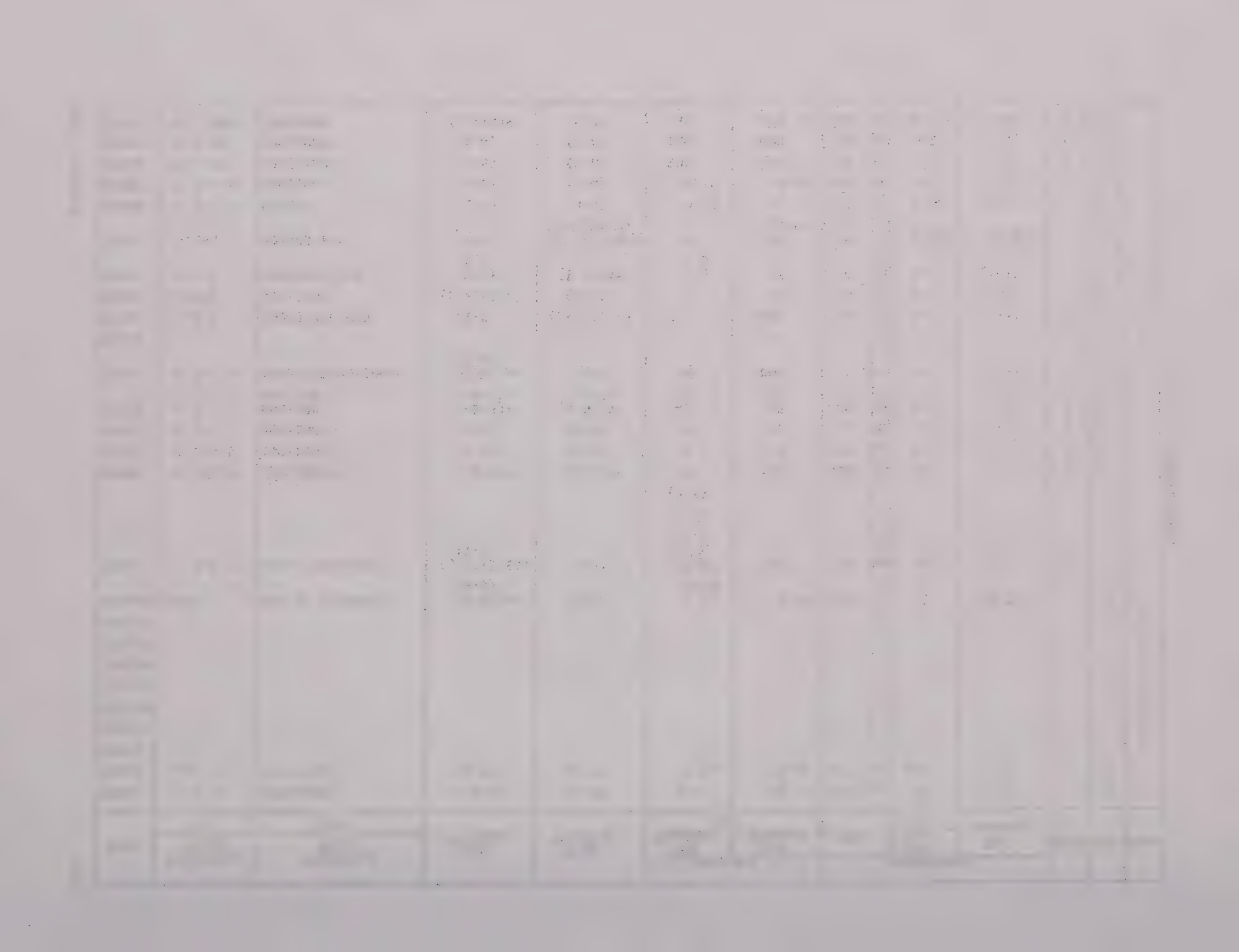
| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Fast Freq | For Winding | | | |
| | kc | ohms | | | ohms | | | | kc | | | | |
| 2560CC | 180-196 | 135:135 | (1-5) | (6-8-10)* | 1.85 | 2.12 | 3.4 | m | 10 | (1-5) | | AT | |
| 2560CD | 600-3100 | 75:1000 | (1-5) | (6-8-10)* | 0.1 | 4 | 780 | μ | 10 | (6-10) | | AT | |
| 2560CE | 1000-3000 | 15:25 | (6-10) | (1-5) | 0.1 | 0.052 | 72 | μ | 10 | (1-5) | | AT | |
| 2560CF | 612-3100 | 75:100 | (1-5) | (6-8-10)* | 0.24 | 0.265 | 193 | μ | 10 | (6-10) | | AT | |
| 2560CG | 124 | 25:150<br>13.3:150<br>75:150 | (1-2)<br>(3-5)<br>(1-5) | (6-8-10)* | 0.58<br>1.05<br>-- | 0.87 | 2.9 | m | 10 | (6-10) | | AT | |
| 2560CH | 60-3000 | 25:150 | (1-5) | (6-10) | 0.195 | 6.10 | 1 | m | 10 | (6-10) | | AT | |
| 2560CJ | 500 | 1250:5000 | (1-5) | (6-8-10)* | 1.4 | 2.75 | 9.7 | m | 10 | (6-10) | | AT | |
| 2560CK | 420-612 | 125:750 | (1-5) | (6-10) | 0.25 | 1.95 | 1.4 | m | 10 | (6-10) | | AT | |
| 2560CL | 60-108 | 600:600:10000 | (1-2)<br>(4-5) | (6-8-10) | 8.8<br>9.5 | 68 | 9.5 | m | 10 | (1-2) | | AT | |
| 2560CM | 60-108 | 600:1000 | (1-3-5) | (6-8-10) | 3.4 | 7 | 26.5 | m | 10 | (6-10) | | AT | |
| 2560CN | 60-108 | 135:1000 | (1-2) | (3-4-5) | 1.9 | 6.6 | 26.9 | m | 10 | (3-5) | E | AT | |
| 2560CP | 60-3100 | 800:550 + 5500 | (1-5) | (6-7) + (8-9-10) | 3.2 | 0.4<br>12.6 | 11 | m | 10 | (8-10) | | AT | |
| 2560CR | 60-108 | 1000:10000 | (1-3-5) | (6-10) | 5.08 (1-3)<br>5.81 (3-5) | 24.4 | 160 | m | 10 | (6-10) | | AT | |
| 2560CS | 60-108 | 600:1000 | (1-5) | (6-7)(9-10) | 2.1 | 5.6 | 6.2 | m | 10 | (1-5) | E | AT | |
| 2560CT | 36-268 | 115:700 + 175 | (1-3-5)* | (6-8-10) | 3.5 | 7 | 1.4 | m | 20 | (1-5) | | AT | |
| 2560CU | 36-268 | 125:125 | (1-5) | (6-10) | 3 | 3 | 5 | m | 20 | (1-5) | | AT | |
| 2560CW | 600-3100 | 75:600 | (1-5) | (6-8-10)* | 0.09 | 1.5 | 575 | μ | 10 | (6-10) | | AT | |
| 2560CY | 60-108 | 75:135 | (6-10) | (1-3-5)* | 0.96 | 2.1 | 2.6 | m | 10 | (1-5) | E | AT | |
| 2560DA | 420-3400 | 40:1000 | (6-10) | (1-5) | 0.25 | 5.7 | 3 | m | 10 | (1-5) | | AT | |
| 2560DB | 312-552 | 75:1000 | (1-5) | (6-8-10)* | 1 | 5 | 4.4 | m | 10 | (6-10) | E | AT | |
| 2560DC | 10.2-51 | 600:600:10000 | (1-2)<br>(4-5) | (6-8-10)* | 34.5<br>37.3 | 208 | 33 | m | 10 | (1-2) | | AT | |
| 2560DD | 10.2-51 | 600:1000 | (1-3-5)* | (6-8-10)* | 30 | 45 | 70 | m | 10 | (1-5) | | AT | |
| 2560DE | 10-50 | 135:2000 | (1-5) | (6-8-10)* | 9.3 | 120 | 28 | m | 10 | (1-5) | | AT | |
| 2560DF | 312-552 | 75:261 + 825 | (1-5) | (6-8-10) | 0.7 | 5.85 | 5 | m | 10 | (6-10) | | AT | |
| 2560DG | 550-3100 | 75:375 | (1-5) | (6-10) | 0.4 | 1.5 | 1 | m | 10 | (6-10) | | AT | |
| 2560DH | | | | | | | | | | | | | B |
| 2560DJ | 312-552 | 75:8800 | (1-5) | (6-10) | 0.7 | 31 | 45 | m | 10 | (6-10) | | AT | |



| Code | Frequency Range kc | Impedance Ratio ohms | Low Winding | High Winding | Max DCR Low Winding ohms | Max DCR High Winding ohms | Inductance Min | | Inductance Test Freq kc | Inductance For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2560DK | | | | | | | | | | | | | B |
| 2560DL | 60-3000 | 75:75 + 75 | (1-5) | (6-7)(8-9) | 0.935 | 2.3 | 460 | μ | 10 | (1-5) | E | AT | |
| 2560DM | 10-50 | 135:907.5 | (1-5) | (6-10) | 6.3 | 32 | 28 | m | 1 | (1-5) | | AT | |
| 2560DN | 90-350 | 30 + 30:1000 | (1-3-5)* | (6-8-10)* | 1.06 | 4.02 | 13.7 | m | 10 | (6-10) | | AT | |
| 2560DP | 10-50 | 135:1000 | (1-5) | (6-8-10)* | 3.8 | 17.4 | 14 | m | 10 | (1-5) | | AT | |
| 2560DR | 500-10000 | 75:124 | (6-10) | (1-3-5)* | 0.13 | 0.14 | 83 | μ | 100 | (1-5) | E | AT | |
| 2560DS | 36-268 | 10:700 + 175 | (1-5) | (6-8-10) | 0.5 | 8.7 | 21 | m | 10 | (6-10) | | AT | |
| 2560DY | 60-316 | 40:3000 | (1-5) | (6-10) | 0.72 | 8 | 36.5 | m | 10 | (6-10) | E | AT | |
| 2560EA | 60-600 | 75:82.5 + 825 | (1-5) | (6-8-10) | 1 | 0.5 (6-8) 6.5 (8-10) | 830 | μ | 10 | (1-5) | | AT | |
| 2560EB | 172-268 | 42.3:1800 | (6-10) | (1-6) | -- | 52.5 | 40 | m | 10 | (1-6) | | AT | |
| 2560EC | | | | | | | | | | | | | B |
| 2560ED | 164-188 | 37.5:450 | (1-5) | (6-10) | 1.15 | 11.5 | 7 | m | 10 | (6-10) | | AT | |
| 2560EE | 188-212 | 37.5:350 | (1-5) | (6-10) | 0.95 | 5.6 | 4.7 | m | 10 | (6-10) | | AT | |
| 2560EF | 212-236 | 37.5:280 | (1-5) | (6-10) | 0.85 | 4.6 | 3.4 | m | 10 | (6-10) | | AT | |
| 2560EG | 236-268 | 37.5:217 | (1-5) | (6-10) | 0.7 | 2.1 | 2.4 | m | 10 | (6-10) | | AT | |
| 2561A | | | | | | | | | | | | | B |
| 2561B | | | | | | | | | | | | | B |
| 2561C | | | | | | | | | | | | | B |
| 2561D | | | | | | | | | | | | | B |
| 2561E | | | | | | | | | | | | | B |
| 2561F | 400-650 | 12:135 | (1-3) | (4-6) | 0.17 | 1.6 | 650 | μ | 10 | (4-6) | | AU | |
| 2561G | | | | | | | | | | | | | B |
| 2561H | | | | | | | | | | | | | B |
| 2561J | | | | | | | | | | | | | B |
| 2561K | | | | | | | | | | | | | B |
| 2561L | | | | | | | | | | | | | B |
| 2561M | | | | | | | | | | | | | B |
| 2561N | | | | | | | | | | | | | B |
| 2561P | 420-612 | 35:135 | (4-6) | (1-2-3) | 0.50 | 1.25 | 600 | μ | 10 | (1-3) | | AU | |
| 2561S | | | | | | | | | | | | | B |
| 2561T | 1000-3000 | 75:75 | (1-3) | (4-6) | 1 | 1 | 230 | μ | 10 | (1-3) | | AU | |



| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq | For Winding | | | |
| | kc | ohms | | | ohms | | | | kc | | | | |
| 2561U | 5-10 | 1200:5000 | (4-5-6) | (1-3) | 23 | 48 | 40.6 | m | 10 | (1-3) | | AU | |
| 2561W | 1.02 | 600:5000 | (4-6) | (1-3) | 1.91 | 3.59 | 320 | μ | 100 | (1-3) | | AU | |
| 2561Y | | | | | | | | | | | | | B |
| 2561AA | | | | | | | | | | | | | B |
| 2561AB | | | | | | | | | | | | | B |
| 2561AC | | | | | | | | | | | | | B |
| 2561AD | | | | | | | | | | | | | B |
| 2561AE | | | | | | | | | | | | | B |
| 2561AF | | | | | | | | | | | | | B |
| 2561AG | 1024 | 600 or 75:5000 | (4-6) or (4-5) | (1-3) | 1.91<br>0.70 | 3.59 | 240 | μ | 10 | (1-3) | | AU | |
| 2563A | 0.2-3.5 | 900 + 900:6000 | (3-4)(5-6)+ (7-8) | (1-2) | 15.8 (3-4)<br>17.6 (5-6)<br>33 (7-8) | 290 | 170 | m | 0.2 | (7-8) | E | Z | |
| 2563B | 0.2-3.5 | 500:10000 | (1-2-3)* | (4-5-6)* | 36 | 650 | 400 | m | 0.2 | (1-3) | E | Z | |
| 2563C | 0.2-3.5 | 100:100 | (1-2) | (3-4) | 0.6 | 0.7 | 100 | m | 0.2 | (1-2) | E | Z | |
| 2563D | 0.2-3.5 | 600:10000 | (1-2) | (3-4) | 13 | 255 | 4.5 | h | 0.2 | (3-4) | E | Z | |
| 2563E | 0.2-3.5 | 600:600<br>600:900 | (1-2-3)*<br>(5-6-7)* | (5-6-7)*<br>(1-2-3)* | 47<br>47 | 47<br>47 | 400 | m | 0.2 | (1-2) | E | Z | |
| 2563G | 0.2-3.5 | 1000 + 1000:50000 | (3-6) + (7-8) | (1-2) | 30 | 1000 | 1.6 | h | 0.2 | (7-8) | E | Z | |
| 2563H | | | | | | | | | | | | | B |
| 2563J | 0.15-5 | 30000:200,000 | (1-2) | (5-6)(7-8) | 250 | 2400 | 200 | h | 0.1 | (7-8) | E | Z | |
| 2563K | 0.15-5 | 600:1600 | (1-2)(3-4) | (5-6) | 6 | 19 | 4.1 | h | 0.2 | (5-6) | | Z | |
| 2563L | 0.1-5 | 150:150:2250 | (5-7)<br>(6-8) | (1-2-3)* | 7.3<br>7.3 | 45 | 530 | m | 0.2 | (5-7) | | Z | |
| 2563M | 0.2-3.5 | 60:300 + 6 | (4-5) | (1-2)(7-8)+ (2-3)(6-7) | 20 | 43 (1-3)(6-8) | 30 | h | 0.06 | (1-3)(6-8) | | Z | |
| 2563N | 0.2-3.5 | 6:300 | (1-2) | (3-5) | 0.37 | 24 | 15 | h | 0.06 | (3-5) | | Z | |
| 2563P | 0.2-3.5 | 100:100 | (1-2) | (3-4) | 0.75 | 0.90 | 100 | m | 0.2 | (1-2) | | Z | |
| 2564A | 0.1-100 | 5000:10000 | (1-4) | (6-8) | 200 | 470 | 2.8 | h | 0.2 | (1-4) | E | AM | |
| 2564B | 0.2-90 | 500:4000 | (1-4) | (6-8) | 120 | 490 | 250 | m | 0.2 | (1-4) | E | AM | |
| 2564C | 0.1-100 | 500:5000 | (1-2-4)* | (5-7) | 35 | 410 | 500 | m | 0.2 | (1-4) | E | AM | |

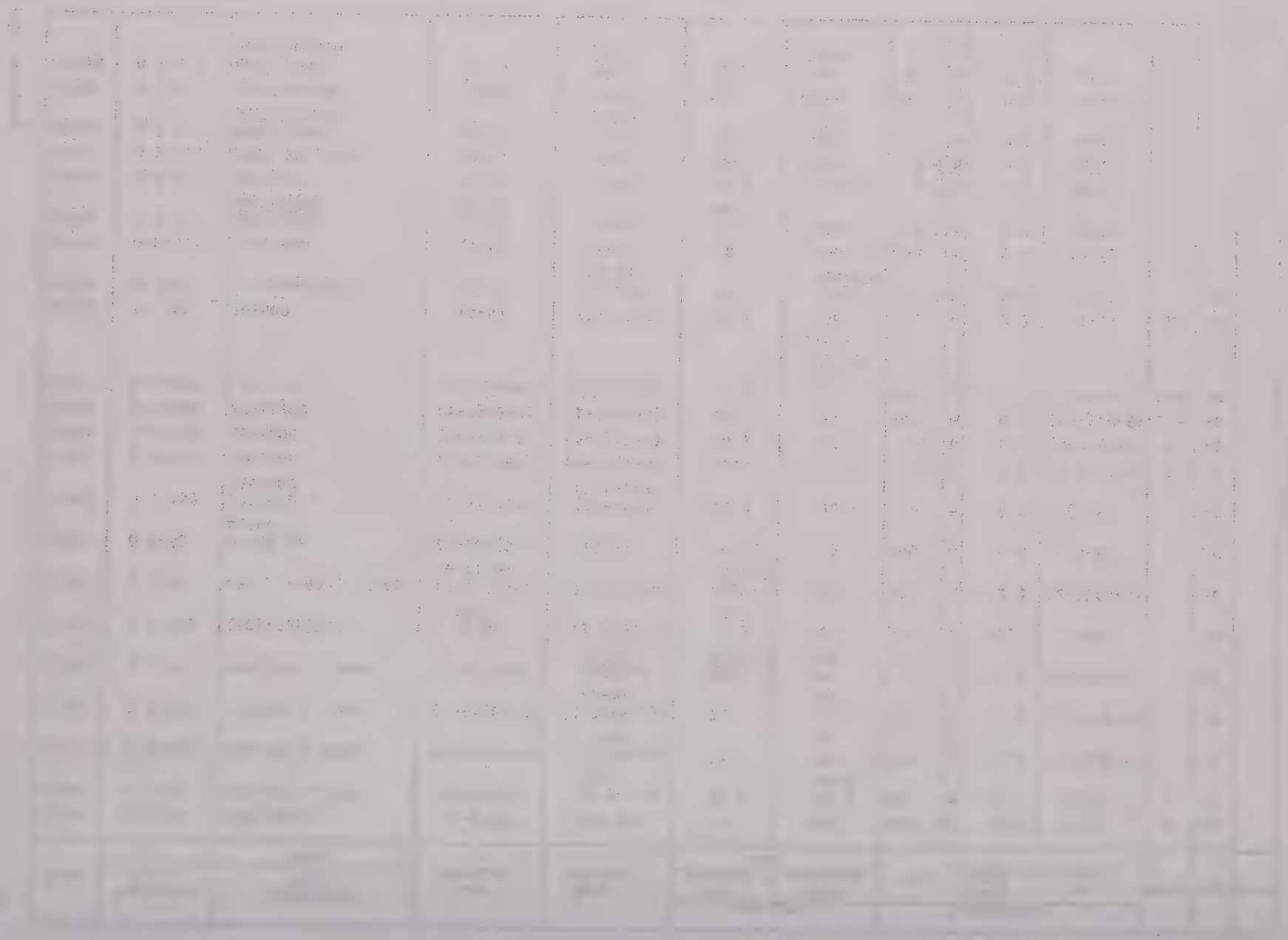


| Code | Frequency Range kc | Impedance Ratio ohms | Low Winding | High Winding | Max DCR Low Winding ohms | Max DCR High Winding ohms | Inductance Min | | Inductance Test Freq kc | Inductance For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2564D | 0.2-100 | 2000:5000 | (1-4) | (6-8) | 245 | 665 | 750 | m | 0.2 | (1-4) | E | AM | |
| 2564E | 0.3-100 | 2000:10000 | (1-4) | (6-8) | 260 | 1300 | 750 | m | 0.2 | (1-4) | E | AM | |
| 2564F | 0.2-90 | 1000:1700 | (1-4) | (5-7) | 180 | 270 | 500 | m | 0.2 | (1-4) | E | AM | |
| 2564G | 0.3-100 | 600:600 | (1-4) | (5-8) | 53 | 69 | 250 | m | 0.2 | (1-4) | | AM | |
| 2564H | 0.2-100 | 600 + 600:1200 | (1-2) + (3-4) | (5-8) | 150<br>170 | 410 | 1 | h | 0.2 | (5-8) | | AM | |
| 2564J | 0.1-90 | 75:600 | (1-4) | (5-8) | 11 | 88 | 1.1 | h | 0.2 | (5-8) | | AM | |
| 2564K | | | | | | | | | | | | | |
| 2564L | 0.2-90 | 600:600:5000 | (1-2)<br>(3-4) | (5-8) | 155<br>170 | 1350 | 4 | h | 0.2 | (5-8) | | AM | B |
| 2564M | 0.1-100 | 600:1200 | (1-2-4)* | (5-7-8)* | 55 | 125 | 800 | m | 0.2 | (1-4) | | AM | |
| 2564N | 0.1-100 | 600:600 | (1-2-4)* | (5-8) | 55 | 68 | 800 | m | 0.2 | (1-4) | | AM | |
| 2564P | 0.2-100 | 15000:100,000 | (1-4) | (5-8) | 540 | 1850 | 6.5 | h | 0.2 | (1-4) | | AM | |
| 2564R | 0.1-130 | 6:600:3000 | (4-5)<br>(2-3) | (1-6) | 8.6<br>175 | 480 | 1.5 | h | 0.2 | (2-3) | | AM | |
| 2564S | 0.2-100 | 2400:4800 | (5-8) | (1-2)(3-4) | 354 | 209(1-2)<br>251(3-4) | 1 | h | 0.2 | (1-2) | | AM | |
| 2564T | 0.1-90 | 11:400 | (1-4) | (5-8) | 1.2 | 58 | 700 | m | 0.2 | (5-8) | | AM | |
| 2564U | 0.5-100 | 270:600 + 600 | (4-5) | (1-2-3)<br>(6-7-8) | 14 | 28<br>32 | 52 | m | 0.2 | (4-5) | | AM | |
| 2564W | 0.1-70 | 600:10000 | (1-2-4)* | (6-7-8)* | 74 | 1530 | 550 | m | 0.2 | (1-4) | | AM | |
| 2564Y | 0.2-90 | 500 + 500:10000 | (1-3)+(2-4) | (5-8) | 76 | 1040 | 3.3 | h | 0.2 | (5-8) | | AM | |
| 2564AA | 0.1-100 | 900:5000 | (1-2)(3-4) | (5-8) | 42 | 355 | 5 | h | 0.2 | (5-8) | | AM | |
| 2564AB | 0.2-70 | 10:300 | (1-4) | (5-8) | 1.5 | 46 | 120 | m | 0.2 | (5-8) | | AM | |
| 2564AC | 0.1-100 | 600:600 or 900 or 2400 | (3-4) | (1-2) or (1-2-6) or (5-8) | 53 | --<br>81<br>590 | 200 | m | 0.2 | (3-4) | | AM | |
| 2564AD | 0.3-100 | 2000:4500 | (1-3)(2-4) | (6-8) | 168 | 425 | 700 | m | 0.2 | (1-3)(2-4) | E | AM | |
| 2564AE | 0.1-100 | 5000:20000 | (1-4) | (5-8) | 180 | 940 | 3.5 | h | 0.2 | (1-4) | | AM | |
| 2564AF | 0.2-100 | 500 + 500:10000 | (1-3)+(2-4) | (6-8) | 78 | 1110 | 3.5 | h | 0.2 | (6-8) | E | AM | |
| 2564AG | 0.1-100 | 40:250:2250 | (1-3)(2-4)<br>(5-6) | (7-8) | 3.6<br>20 | 240 | 200 | m | 0.2 | (5-6) | | AM | |
| 2564AH | 0.1-50 | 800:4500 | (1-3)(2-4) | (5-8) | 158 | 1670 | 3.5 | h | 0.2 | (1-3)(2-4) | | AM | |
| 2564AJ | 0.1-100 | 25:150 | (1-4) | (5-8) | 1.2 | 9.5 | 140 | m | 0.2 | (5-8) | | AM | |
| 2564AK | 0.1-70 | 16:10000 | (1-4) | (5-6-8)* | 3.2 | 1250 | 15 | h | 0.2 | (5-8) | | AM | |

| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq | For Winding | | | |
| | kc | ohms | | | ohms | | | | kc | | | | |
| 2564AL | 0.1-100 | 600:540 or 600:810 | (3-4) | (1-2) (1-6) | 64 | -- 80.7 | 800 | m | 0.2 | (3-4) | | AM | |
| 2565A | | | | | | | | | | | | | A |
| 2566A | | | | | | | | | | | | | B |
| 2567A | | | | | | | | | | | | | B |
| 2567B | | | | | | | | | | | | | B |
| 2567C | | | | | | | | | | | | | B |
| 2567D | | | | | | | | | | | | | B |
| 2568A | 0.2-3.5 | 900 + 90:1200 or 600 | (6-7-8) | (1-3-5)* or (2-3-4)* | 138 | 110 -- | 4 | h | 0.2 | (1-5) | | | |
| 2570A | | | | | | | | | | | | | B |
| 2570B | | | | | | | | | | | | | B |
| 2570C | | | | | | | | | | | | | B |
| 2570D | | | | | | | | | | | | | B |
| 2570F | | | | | | | | | | | | | B |
| 2570G | | | | | | | | | | | | | B |
| 2570H | | | | | | | | | | | | | B |
| 2570J | | | | | | | | | | | | | B |
| 2571A | | | | | | | | | | | | | B |
| 2571B | 0.2-3.5 | 600:10000 | (1-2) | (3-4) | 75 | 311 | 1.4 | h | 0.9 | (3-4) | | | |
| 2572A | | | | | | | | | | | | | A |
| 2572B | | | | | | | | | | | | | A |
| 2572C | | | | | | | | | | | | | A |
| 2574A | 60000-80000 | 50:200 | (1-3) | (1-3-4)* | 0.6 | 0.6 | 4.5 | $\mu$ | 1000 | (1-4) | | | |
| 2574C | 60000-80000 | 110:200 138:200 | (1-2-3)* (1-4) | (1-2-3-4-5) | 0.68 0.83 | 0.95 | 4.5 | $\mu$ | 1000 | (1-5) | | | |
| 2576A | | | | | | | | | | | | | B |
| 2576B | | | | | | | | | | | | | B |
| 2576C | | | | | | | | | | | | | B |
| 2576D | | | | | | | | | | | | | B |
| 2576E | | | | | | | | | | | | | B |
| 2576F | | | | | | | | | | | | | B |
| 2576G | | | | | | | | | | | | | B |
| 2576H | | | | | | | | | | | | | B |

| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq | For Winding | | | |
| | kc | ohms | | | ohms | | | | kc | | | | |
| 2576J | | | | | | | | | | | | | B |
| 2576K | | | | | | | | | | | | | B |
| 2576L | | | | | | | | | | | | | B |
| 2576M | | | | | | | | | | | | | B |
| 2576N | | | | | | | | | | | | | B |
| 2576P | | | | | | | | | | | | | B |
| 2576R | | | | | | | | | | | | | B |
| 2576S | | | | | | | | | | | | | B |
| 2576T | | | | | | | | | | | | | B |
| 2576U | | | | | | | | | | | | | B |
| 2577A | | | | | | | | | | | | | B |
| 2577B | | | | | | | | | | | | | B |
| 2577D | | | | | | | | | | | | | B |
| 2577E | | | | | | | | | | | | | B |
| 2577F | | | | | | | | | | | | | B |
| 2577G | | | | | | | | | | | | | B |
| 2577H | | | | | | | | | | | | | B |
| 2577J | | | | | | | | | | | | | B |
| 2577K | | | | | | | | | | | | | B |
| 2577M | | | | | | | | | | | | | B |
| 2577N | | | | | | | | | | | | | B |
| 2577P | | | | | | | | | | | | | B |
| 2577R | | | | | | | | | | | | | B |
| 2577S | | | | | | | | | | | | | B |
| 2577T | | | | | | | | | | | | | B |
| 2577U | | | | | | | | | | | | | B |
| 2577W | | | | | | | | | | | | | B |
| 2577Y | | | | | | | | | | | | | B |
| 2577AA | | | | | | | | | | | | | B |
| 2578A | 0.2-70 | 900 + 900:6000 | (1-9)(8-4)+ (2-3) | (6-7) | 17.4 (1-9) 19.4 (8-4) 37.1 (2-3) | 216 | 170 | m | 0.2 | (2-3) | E | AG | |

| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq | For Winding | | | |
| | kc | ohms | | | ohms | | | | kc | | | | |
| 2578B | 0.1-50 | 500:10000 | (1-2-3)* | (6-7-8)* | 31 | 565 | 400 | m | 0.2 | (1-3) | E | AG | |
| 2578C | 0.1-60 | 600:600 or 900 | (9-7-6)* | (2-4) or (2-5) | 36.8 | 32.8<br>40.8 | 400 | m | 0.2 | (2-4) | E | AG | |
| 2578D | 0.2-100 | 600:900 + 900 | (7-9)(8-10) | (2-3)(4-5)+ (1-6) | 27 | 31<br>31 | 400 | m | 0.2 | (7-9)(8-10) | | AG | |
| 2578E | 0.2-100 | 600:600 + 600 | (7-9)(8-10) | (2-3)(4-5)+ (1-6) | 26 | 25<br>25 | 400 | m | 0.2 | (7-9)(8-10) | | AG | |
| 2578F | 0.1-50 | 900:5900 + 5900 | (1-2)(3-4) | (6-7) + (8-9) | 50(1-2)<br>66(3-4) | 770<br>810 | 1 | h | 0.2 | (1-2)(3-4) | | AG | |
| 2578G | 0.1-120 | 150:150:2250 | (4-6)<br>(5-7) | (1-2-3)* | 7.3<br>7.3 | 45 | 530 | m | 0.2 | (4-6) | | AG | |
| 2578H | 0.1-35 | 437.5 + 437.5:2500 | (2-4)(3-5) + (1-6) | (7-9)(8-10) | 46(2-5)<br>46(1-6) | 280 | 700 | m | 0.2 | (2-4)(3-5) | | AG | |
| 2578J | 0.1-60 | 8:200 or 4:100 | (1-10)(5-3) | (8-3) | 0.53 | 5 | 100 | m | 0.2 | (3-8) | | AG | |
| 2578K | 0.1-150 | 735:900 or 735:600 | (1-2-3)* | (4-6-8)* (5-6-7)* | 18.2 | 20.1 | 6 | h | 0.2 | (4-8) | | AG | |
| 2578L | 0.1-150 | 600:600 | (2-4)(3-5) | (6-8)(7-9) | 13.4 | 13.4 | 3.3 | h | 0.2 | (6-8)(7-9) | E | AG | |
| 2578M | 0.1-100 | 150:600 | (2-4)(3-5) | (6-8)(7-9) | 4.2 | 13.4 | 3.3 | h | 0.2 | (6-8)(7-9) | E | AG | |
| 2578N | 0.1-500 | 270:1200 | (6-7)(8-9) | (1-2)(4-5) | 28 | 61 | 440 | m | 0.1 | (6-7)(8-9) | E,M | AG | |
| 2578P | 0.1-500 | 135:135 | (6-7)(8-9) | (1-2)(4-5) | 7.6 | 9.4 (1-2)<br>10.9 (4-5) | 430 | m | 0.1 | (1-2)(4-5) | E,M | AG | |
| 2578R | 0.1-80 | 70:600 | (4-5) | (1-2-3)* | 10.5 | 66 | 4 | h | 0.2 | (1-3) | E | AG | |
| 2578S | 0.1-60 | 150:600:1040 | (6-7) | (1-2-3)* (8-9) | 63 | 140(1-3)<br>190(8-9) | 3.5 | h | 0.2 | (1-3) | | AG | |
| 2579A | 0.2-3.5 | 150:1000 | (1-4) | (5-8) | 10 | 90 | 450 | m | 0.2 | (5-8) | | | |
| 2580A | 0.2-3.5 | 600:18000<br>300:18000 | (3-2)<br>(6-1) | (4-5) | 70<br>200 | 1800 | 9.5 | h | 0.2 | (4-5) | | | |
| 2580B | 0.2-3.5 | 600:600 | (6-1) | (3-4) | 37.5 | 37.5 | 2.3 | h | 0.2 | (6-1) | | | |
| 2580C | 0.2-3.5 | 5000:664,000 | (6-1) | (5-3) | 250 | 4600 | 5.9 | h | 0.2 | (6-1) | | | |
| 2580D | 0.2-3.5 | 600:10000<br>600:450,000 | (4-5) | (6-1)<br>(3-2) | 23.5 | 663<br>5040 | 10 | h | 0.2 | (6-1) | | | |
| 2580E | 0.2-3.5 | 600:644,000 | (5-6) | (1-2) | 131 | 6700 | 850 | m | 0.2 | (5-6) | | | |
| 2580DA | 0.2-3.5 | 600:10000<br>600:450,000 | (4-5) | (6-1)<br>(3-2) | 23.5 | 663<br>5040 | 10 | h | 0.2 | (6-1) | | | |

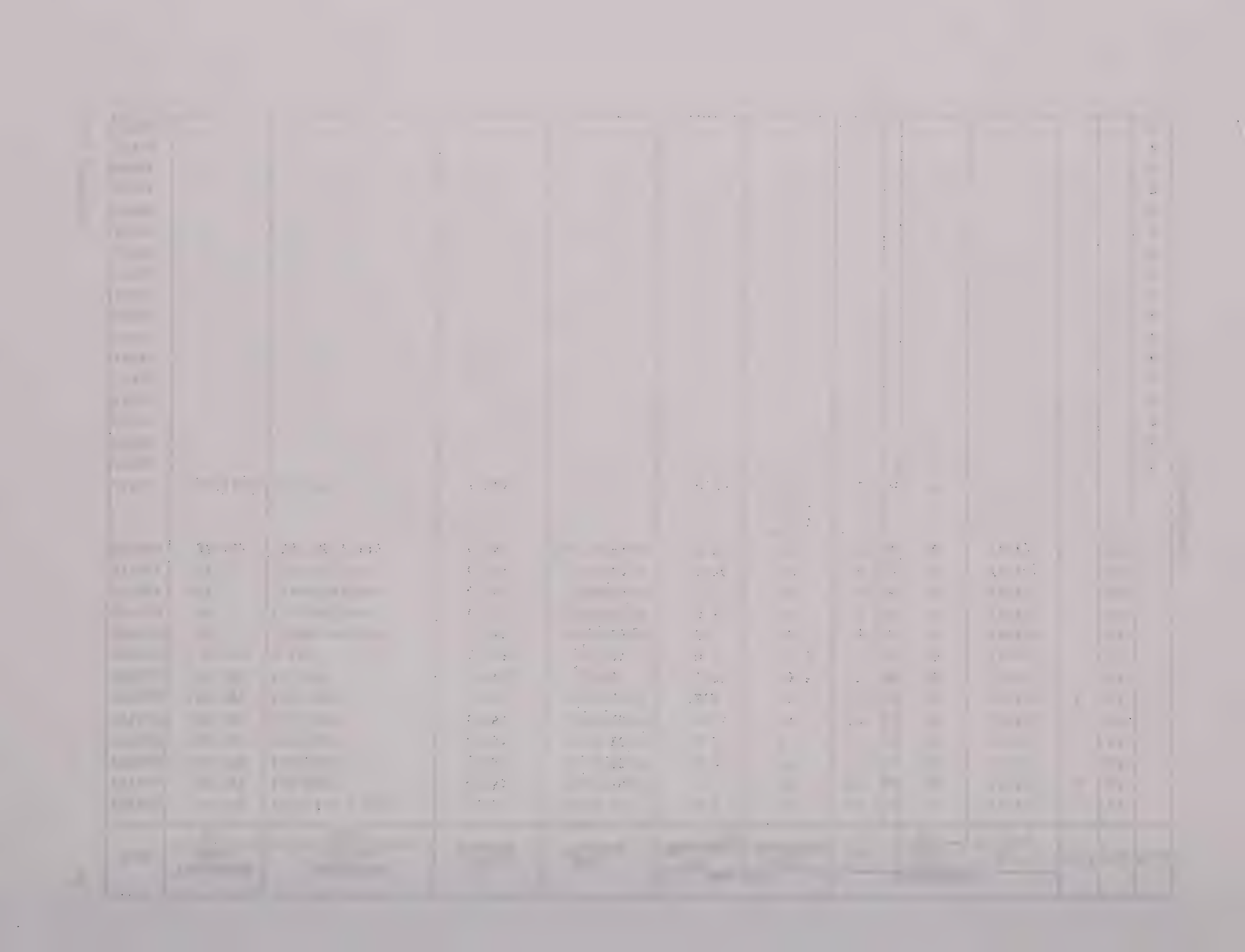


| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq | For Winding | | | |
| | kc | ohms | | | ohms | | | | kc | | | | |
| 2581A | 164-260 | 135:8500 | (4-5) | (1-3) | 63.3 | 6.9 | -- | | -- | -- | | | |
| 2581B | 164-260 | 9000:18000 | (4-5) | (1-3) | 20.7 | 21.9 | -- | | -- | -- | | | |
| 2582A | 1.2-1.6 | 1200:10000 | (1-2) | (3-4) | 220 | 880 | 2.6 | h | 0.2 | (3-4) | | | |
| 2583A | | | | | | | | | | | | | B |
| 2583B | | | | | | | | | | | | | B |
| 2583C | | | | | | | | | | | | | B |
| 2584A | 0.2-3.5 | 900:900 | (5-7)(1-4) | (6-3-2) | 17 | 22 | 200 | m | 0.2 | (5-7)(1-4) | | | |
| | | 900:1090 | | (15-8)(17-16) | | -- | | | | | | | |
| | | 900:1800 | | (13-15-8) (17-16-14) | | -- | | | | | | | |
| | | 900:3600 | | (11-13-15-8) (17-16-14-12) | | -- | | | | | | | |
| | | 900:5630 | | (9-11-13-15-8) (17-16-14-12-10) | | 50 | | | | | | | |
| 2585A | 0.2-3.5 | 600:20000 | (1-5) | (2-3) | 80 | 2200 | 1.2 | h | 0.2 | (1-5) | M | AH | |
| 2585B | 0.2-3.5 | 375 + 25:600 | (2-3-1) | (5-6) | 78 | 108 | 1.7 | h | 0.2 | (5-6) | M | AH | |
| 2585C | 0.2-3.5 | 600:20000 | (1-5) | (2-3) | 80 | 2200 | 1.2 | h | 0.2 | (1-5) | | AH | |
| 2585D | 0.2-3.5 | 600:9000 | (1-6) | (3-2-4) | 400 | 2200 | 52 | h | 0.2 | (3-4) | | AH | |
| 2585E | 0.2-4 | 1000:1200 | (1-3) | (4-5-6)* | 23 | 20.5 | 7.5 | h | 0.2 | (4-6) | E | AH | |
| 2585F | 0.2-3.5 | 600:1200 | (1-6) | (3-2-4) | 72 | 128 | 1.2 | h | 0.2 | (1-6) | | AH | |
| 2586C | 0.2-3.5 | 24:1200 | (2-7)(6-4) | (5-8) | 1 | 70 | 3.2 | h | 0.2 | (5-8) | E | AC | |
| 2586D | 0.2-3.5 | 600:9000 | (3-4) | (1-2) | 170 | 1900 | 20 | h | 0.2 | (1-2) | | AC | |
| 2586E | 0.2-3.5 | 600:20000 | (1-8) | (4-5) | 38 | 1400 | 50 | h | 0.2 | (4-5) | | AC | |
| 2586F | 0.2-3.5 | 6000:24000 | (5-8) | (2-3-7)*(6-4) | 1040 | 1600 | 26 | h | 0.2 | (5-8) | E,M | AC | |
| 2586G | 0.2-3.5 | 600:600 | (1-2)(3-4) | (6-7) | 41 | 58 | 2.3 | h | 0.2 | (1-2)(3-4) | E | AC | |
| 2586H | 0.2-3.5 | 600:600 | (5-7)(6-8) | (1-3)(2-4) | 30 | 31.8 | 750 | m | 0.2 | (1-3)(2-4) | | AC | |
| 2586J | 0.2-3.5 | 36:1800 | (2-7)(6-4) | (5-8) | 4 | 280 | 12.8 | h | 0.2 | (5-6) | E,M | AC | |
| 2586K | 0.04-30 | 135:600 + 600 | (1-2-3)* | (5-6)+(7-8) | 6.4 | 61 | 410 | m | 0.2 | (1-3) | | AC | |
| 2586L | 0.04-30 | 150:600 | (1-2-3)* | (6-7-8)* | 10.3 | 32.2 | 2.3 | h | 0.2 | (6-8) | | AC | |
| 2586M | 0.2-3.5 | 600:20000 | (3-2-4)* | (7-8) | 38 | 1400 | 85 | h | 0.2 | (7-8) | E | AC | |
| 2587A | | | | | | | | | | | | | A |
| 2588A | 60-108 | 135:16000 | (1-6)(2-7) | (3-8) | 8.2 | 60 | 690 | m | 10 | (3-8) | | AP | |
| 2588B | 60-108 | 600:1000 + 1000 | (1-2) | (3-4-5)*+ (6-7-8)* | 4.2 | 3.7 4.05 | 12 | m | 10 | (1-2) | E | AP | |
| 2588C | 60-108 | 135:500 | (1-5) | (6-10) | 4 | 8.2 | 10 | m | 10 | (1-5) | | AP | |

| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq | For Winding | | | |
| | kc | ohms | | | ohms | | | | kc | | | | |
| 2588D | 564-3120 | 75:5000 | (3-8) | (1-6) | 0.44 | 2.3 | 5.2 | m | 10 | (1-6) | | AP | |
| 2588E | 80-3000 | 75:500 | (1-6) | (3-8)(4-9) | 0.5 | 5.02 | 800 | μ | 10 | (1-6) | | AP | |
| 2588F | 90-424 | 500:1000 | (1-6)(2-7) | (3-8) | 4.6 | 3.5 | 15 | m | 10 | (3-8) | | AP | |
| 2588G | 44-140 | 135:3000 | (1-5) | (6-10) | 0.7 | 13.3 | 146 | m | 10 | (6-10) | | AP | |
| 2588H | 10.2-51 | 255:1300 | (6-10) | (1-3-5)* | 27 | 61 | 200 | m | 10 | (1-5) | | AP | |
| 2588J | 10.2-51 | 135:135 | (6-7)(8-9) | (1-2)(4-5) | 15 | 15 | 200 | m | 10 | (1-2)(4-5) | E | AP | |
| 2588K | 10-50 | 135:825 + 82.5 | (1-5) | (10-8-6) | 7.8 | 4.3 (6-8) 38.2 (8-10) | 18 | m | 1 | (1-5) | | AP | |
| 2588L | 60-3150 | 75:800 | (2-4) | (7-9) | 0.5 | 6.25 | 1.2 | m | 10 | (2-7) | | AP | |
| 2588M | 60-3000 | 75:100 + 50 | (1-6) | (3-8)(4-9) + (5-10) | 0.3 | 2.04 | 1.8 | m | 10 | (1-6) | | AP | |
| 2588N | 15-2000 | 125:2500 | (1-3-5) | (6-8-10) | 0.2 | 3 | 17.3 | m | 10 | (6-10) | | AP | |
| 2588P | 36-132 | 270:2900 + 1400 | (6-10) | (5-3-1) | 8.8 | 54.5 | 21 | m | 10 | (1-3) | | AP | |
| 2588R | 36-132 | 125:423 + 47 | (1-5) | (6-8-10) | 5 | 24 | 21 | m | 10 | (6-10) | | AP | |
| 2588S | 148-196 | 135:4000 | (1-5) | (6-10) | 4.4 | 62 | 800 | μ | 10 | (1-5) | | AP | |
| 2588T | 148-196 | 300 + 300:1500 | (6-7)+(9-10) | (1-5) | 7.6 | 7.5 | 6.3 | m | 10 | (1-5) | | AP | |
| 2588U | 60-3000 | 75:500 | (1-6) | (3-9) | 0.266 | 5.02 | 800 | μ | 10 | (1-6) | E | AP | |
| 2588W | 60-3000 | 500:1000 | (1-7) | (3-8) | 4.48 | 4 | 13 | m | 10 | (3-8) | E | AP | |
| 2588Y | 60-108 | 135:500 | (1-6) | (3-9) | 4.46 | 9 | 9.4 | m | 10 | (1-6) | E | AP | |
| 2588AA | 60-3000 | 75:75 | (2-7) | (4-9) | 0.3 | 0.6 | 1.4 | m | 10 | (2-7) | E | AP | |
| 2588AB | 232-280 | 800:1300 | (1-5) | (6-10) | 6.8 | 7.2 | 10 | m | 10 | (1-5) | | AP | |
| 2588AC | 148-196 | 22.5:825 + 82.5 | (1-5) | (6-8-10) | 0.3 | 21 | 9.5 | m | 10 | (6-10) | | AP | |
| 2588AE | 10.2-51 | 135:250 | (6-2-10)* | (1-5) | 24 | 32 | 85 | m | 10 | (1-5) | | AP | |
| 2588AF | 10.2-51 | 135:504 + 56 | (2-3) | (7-6-4) | 4.75 | 9 | 95 | m | 10 | (4-7) | | AP | |
| 2588AG | 148-196 | 135:4000 | (1-3-5)* | (6-10) | 4.25 | 61.5 | 4.6 | m | 10 | (1-5) | | AP | |
| 2588AH | 36-268 | 125:125 | (3-2-5)* | (6-8) | 5.3 | 2.6 | 11 | m | 10 | (3-5) | | AP | |
| 2588AJ | 36-268 | 125:125 | (3-2-5)* | (6-9-8)* | 1.2 | 0.62 | 4.1 | m | 10 | (6-8) | | AP | |
| 2589A | 100-1100 | 75:3500 | (1-5) | (8-10) | 0.22 | 34.5 | 520 | μ | 10 | (1-5) | E | B | |
| 2589B | 100-1100 | 75:1200 | (1-5) | (6-8) | 1.15 | 34.5 | 5.9 | m | 10 | (6-8) | E | B | |
| 2589C | 100-1100 | 75:1800 | (1-5) | (6-8) | 0.81 | 34.5 | 475 | μ | 10 | (1-5) | E | B | |
| 2590A | 650 | 100:20000 | (1-2) | (3-4) | -- | -- | 7.2 | μ | 650 | (1-2) | | | |
| 2591A | 164-268 | 1500:1500 | (1-2) | (3-4) | 12 | 11 | 20 | m | 10 | (1-2) | | AR | |

| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq | For Winding | | | |
| | kc | ohms | | | ohms | | | | kc | | | | |
| 2591B | 36-268 | 3000:3000 | (1-3) | (4-5-6)* | 20 | 16 | 60 | m | 10 | (1-3) | | AR | |
| 2591C | 164-268 | 63.5:1600 | (6-4) | (1-4) | -- | 8 | 35 | m | 10 | (1-4) | | AR | |
| 2591D | 304 | 10:1000 | (3-4) | (1-2) | 0.2 | 3.7 | 3.8 | m | 10 | (1-2) | | AR | |
| 2591E | 50-2000 | 135:3000 | (6-10) | (1-3-5)* | 0.8 | 5.3 | 7 | m | 10 | (1-5) | | AR | |
| 2591F | 10-51 | 135:3000 | (1-2-5)* | (6-8-10)* | 7.5 | 94 | 385 | m | 1 | (6-10) | E | AR | |
| 2591G | 200-250 | 3000:3000 | (1-2-5)* | (6-8-10)* | 4.6 | 4.7 | 10.7 | m | 10 | (6-10) | E | AR | |
| 2591H | 200-250 | 135:3000 | (1-2-5)* | (6-8-10)* | 0.4 | 4.7 | 10.7 | m | 10 | (6-10) | E | AR | |
| 2591J | 10-51 | 3000:3000 | (1-2-5)* | (6-8-10)* | 100 | 100 | 385 | m | 1 | (6-10) | E | AR | |
| 2591K | 10-1500 | 150:10000 | (1-5) | (6-10) | 4 | 54 | 2.9 | m | 10 | (1-5) | | AR | |
| 2591L | 148-192 | 540:216,000 | (6-10) | (1-3-5)* | 1.5 | 24.5 (1-3) 34.5 (3-5) | 23.8 | m | 10 | (1-5) | | AR | |
| 2591M | 232-280 | 540:216,000 | (6-10) | (1-3-5)* | 0.46 | 7.6 (1-3) 10.8 (3-5) | 9.5 | m | 10 | (1-5) | | AR | |
| 2591N | 8-1000 | 135:600 | (1-3-5)* | (6-8-10)* | 1.85 | 8.8 | 13.2 | m | 10 | (6-10) | | AR | |
| 2591P | 8-2000 | 34:150 | (1-3-5)* | (6-10) | 0.9 | 3.2 | 3.4 | m | 10 | (6-10) | | AR | |
| 2591R | 36-132 | 56 + 504:1000 | (6-8-10) | (1-5) | 7.2 | 23 | 38 | m | 10 | (1-5) | | AR | |
| 2591S | 36-132 | 1000:3000 | (1-5) | (6-8-10)* | 11 | 38.5 | 52.5 | m | 10 | (6-10) | E | AR | |
| 2591T | 36-132 | 1000:1000 | (1-5) | (6-8-10)* | 29 | 29 | 32 | m | 10 | (6-10) | E | AR | |
| 2591U | 172-268 | 1000:1000 | (1-5) | (6-8-10)* | 22.5 | 18.5 | 6.5 | m | 10 | (6-10) | E | AR | |
| 2591W | 36-264 | 125:1000 | (1-5) | (6-10) | 2.9 | 17 | 38 | m | 10 | (6-10) | | AR | |
| 2591Y | 172-268 | 56 + 504:1000 | (6-8-10) | (1-5) | 2.4 | 7 | 10.5 | m | 10 | (1-5) | | AR | |
| 2591AA | 152 | 1000:60200 | (1-5) | (6-8-10)* | 2.5 | 18 | 8.1 | m | 10 | (6-10) | | AR | |
| 2591AB | 152 | 3000:60200 | (1-5) | (6-8-10)* | 13.5 | 18 | 8.1 | m | 10 | (6-10) | | AR | |
| 2591AC | 160-192 | 1000:69500 | (1-5) | (6-8-10)* | 2.3 | 18 | 8.1 | m | 10 | (6-10) | | AR | |
| 2591AD | 160-192 | 3000:69500 | (1-5) | (6-8-10)* | 11 | 18 | 8.1 | m | 10 | (6-10) | | AR | |
| 2591AE | 176 | 1000:80700 | (1-5) | (6-8-10)* | 1.5 | 18 | 8.1 | m | 10 | (6-10) | | AR | |
| 2591AF | 176 | 3000:80700 | (1-5) | (6-8-10)* | 8 | 18 | 8.1 | m | 10 | (6-10) | | AR | |
| 2591AG | 148-196 | 135:4000 | (1-5) | (6-8-10)* | 0.35 | 14.5 | 13.5 | m | 10 | (6-10) | E | AR | |
| 2591AH | 148-196 | 300:300 + 300 | (1-5) | (6-7)+(9-10) | 1.8 | 2.8 | 2.6 | m | 10 | (6-7) | | AR | |
| 2591AJ | 148-196 | 20:135 | (6-8-10) | (1-5) | 0.25 | 4.5 | 290 | μ | 10 | (6-10) | | AR | |

| Code | Frequency Range kc | Impedance Ratio ohms | Low Winding | High Winding | Max DCR Low Winding ohms | Max DCR High Winding ohms | Inductance Min | | Inductance Test Freq kc | Inductance For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2591AK | 36-268 | 135:82.5 + 825 | (1-5) | (6-8-10) | 2.5 | 7 | 14.5 | m | 10 | (6-10) | | AR | |
| 2591AL | 80-112 | 135:4000 | (1-5) | (6-8-10)* | 2 | 22 | 33 | m | 10 | (6-10) | E | AR | |
| 2591AM | 152-168 | 135:1200 | (1-5) | (6-8-10)* | 1.9 | 4 | 1.5 | m | 10 | (1-5) | | AR | |
| 2591AN | 36-132 | 135:3000 | (1-5) | (6-8-10)* | 1.2 | 43 | 44 | m | 10 | (6-10) | | AR | |
| 2591AP | 148-196 | 135:3000 | (1-5) | (6-8-10)* | 0.45 | 11 | 10 | m | 10 | (6-10) | | AR | |
| 2591AR | 148-196 | 1000:3000 | (1-5) | (6-8-10)* | 12.5 | 12 | 11.5 | m | 10 | (6-10) | E | AR | |
| 2591AS | 36-132 | 135:600 | (6-10) | (1-5) | 1.25 | 5.5 | 17 | m | 10 | (1-5) | | AR | |
| 2591AT | 8-1000 | 9:150 | (1-3-5)* | (6-10) | 0.2 | 3.3 | 4.1 | m | 10 | (6-10) | | AR | |
| 2591AU | 80 | 13500:348,000 | (1-5) | (6-8-10)* | .5 | 18 | 8.1 | m | 10 | (6-10) | | AR | |
| 2591AW | 80 | 135:348,000 | (1-7) | (6-8-10)* | 0.35 | 18 | 8.1 | m | 10 | (6-10) | | AR | |
| 2591AY | 112 | 13500:243,000 | (1-5) | (6-8-10)* | 10 | 18 | 8.1 | m | 10 | (6-10) | | AR | |
| 2591BA | 112 | 135:243,000 | (1-7) | (6-8-10)* | 0.36 | 18 | 8.1 | m | 10 | (6-10) | | AR | |
| 2591BB | 36-132 | 135:135 + 135 | (1-5) | (6-7)+(9-10) | 3.3 | 1 (6-7) 1.4 (9-10) | 1.6 | m | 10 | (6-7) | | AR | |
| 2592A | 100-1100 | 43.6:75 | (1-2) | (3-4) | 0.06 | 0.1 | 1.2 | m | 20 | (3-4) | E | | |
| 2593A | | | | | | | | | | | | | B |
| 2593B | | | | | | | | | | | | | B |
| 2593C | | | | | | | | | | | | | B |
| 2593D | | | | | | | | | | | | | B |
| 2593E | | | | | | | | | | | | | B |
| 2593F | | | | | | | | | | | | | B |
| 2593G | | | | | | | | | | | | | B |
| 2593H | | | | | | | | | | | | | B |
| 2593J | | | | | | | | | | | | | B |
| 2594A | | | | | | | | | | | | | B |
| 2594B | | | | | | | | | | | | | B |
| 2594C | | | | | | | | | | | | | B |
| 2594D | | | | | | | | | | | | | B |
| 2594E | | | | | | | | | | | | | B |
| 2594F | | | | | | | | | | | | | B |
| 2594G | | | | | | | | | | | | | B |
| 2594H | | | | | | | | | | | | | B |



| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq | For Winding | | | |
| | kc | ohms | | | ohms | | | | kc | | | | |
| 2594J | | | | | | | | | | | | | B |
| 2594K | | | | | | | | | | | | | B |
| 2594L | | | | | | | | | | | | | B |
| 2594M | | | | | | | | | | | | | B |
| 2594N | | | | | | | | | | | | | B |
| 2594P | | | | | | | | | | | | | B |
| 2594R | | | | | | | | | | | | | B |
| 2594S | | | | | | | | | | | | | B |
| 2594T | | | | | | | | | | | | | B |
| 2594U | | | | | | | | | | | | | B |
| 2594W | | | | | | | | | | | | | B |
| 2594Y | | | | | | | | | | | | | B |
| 2594AA | | | | | | | | | | | | | B |
| 2594AB | | | | | | | | | | | | | B |
| 2595A | 4 | 135:600 | (3-4-5)* | (1-2) | 0.63 | 1.9 | 14.7 | m | 4 | (1-2) | | J | |
| 2595B | 12 | 100:600 | (3-4-5)* | (1-2) | 0.55 | 1.9 | 14.7 | m | 10 | (1-2) | | J | |
| 2596A | 36-268 | 125:3000 | (2-3-4)* | (5-7) | 1.5 | 5 | 30 | m | 20 | (5-7) | | AC | |
| 2596B | 164-268 | 11:361 + 77 | (1-4) | (5-6-7) | 0.12 | 1 | 1.5 | m | 20 | (5-7) | | AC | |
| 2596C | 36-268 | 504 + 56:3000 | (4-3-2) | (5-7) | 1.5 | 5.3 | 30 | m | 20 | (5-7) | | AC | |
| 2596D | 164-268 | 125:423 + 47 | (2-3-4)* | (5-6-7) | 0.7 | 0.9 | 1.5 | m | 20 | (5-7) | | AC | |
| 2596E | 36-140 | 125:750 + 750 | (2-3-4)* | (5-6-7)* | 1.3 | 3 | 14 | m | 1 | (5-7) | | AC | |
| 2596F | 36-268 | 125:125 | (2-3-4)* | (5-6-7)* | 2.7 | 3.5 | 25 | μ | 40 | (2-4) | | AC | |
| 2596G | 180-186 | 600:432,000 | (1-3) | (5-6-7)* | 0.4 | 8.8 | 9.4 | m | 10 | (5-7) | | AC | |
| 2596H | 190-196 | 600:432,000 | (1-3) | (5-6-7)* | 0.4 | 8.8 | 8.4 | m | 10 | (5-7) | | AC | |
| 2596J | 182-188 | 600:432,000 | (1-3) | (5-6-7)* | 0.4 | 8.8 | 9.3 | m | 10 | (5-7) | | AC | |
| 2596K | 188-194 | 600:432,000 | (1-3) | (5-6-7)* | 0.4 | 8.8 | 8.7 | m | 10 | (5-7) | | AC | |
| 2597A | | | | | | | | | | | | | B |
| 2597B | | | | | | | | | | | | | B |
| 2597C | | | | | | | | | | | | | B |
| 2597E | | | | | | | | | | | | | B |
| 2597F | | | | | | | | | | | | | B |
| 2597G | | | | | | | | | | | | | B |
| 2597H | | | | | | | | | | | | | B |

| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq | For Winding | | | |
| | kc | ohms | | | ohms | | | | kc | | | | |
| 2597J | | | | | | | | | | | | | B |
| 2597K | | | | | | | | | | | | | B |
| 2597L | | | | | | | | | | | | | B |
| 2597M | | | | | | | | | | | | | B |
| 2597N | | | | | | | | | | | | | B |
| 2597P | | | | | | | | | | | | | B |
| 2597R | | | | | | | | | | | | | B |
| 2597S | | | | | | | | | | | | | B |
| 2597T | | | | | | | | | | | | | B |
| 2597U | | | | | | | | | | | | | B |
| 2597W | | | | | | | | | | | | | B |
| 2599A | | | | | | | | | | | | | B |
| 2600B | .68-3 | 600:20000 | (1-2) | (3-4) | 100 | 575 | 2.9 | h | 0.2 | (3-4) | | | |
| 2601A | | | | | | | | | | | | | B |
| 2601B | | | | | | | | | | | | | B |
| 2602A | 0.2-3.5 | 600:20000 | (1-4) | (5-6-8)* | 27 | 1060 | 45 | h | 0.2 | (5-8) | | AK | |
| 2602B | 0.2-3.5 | 5000:20000 | (1-4) | (5-6-8)* | 195 | 1000 | 45 | h | 0.2 | (5-8) | | AK | |
| 2602C | 0.2-3.5 | 600:600 | (1-2-3)* | (5-8) | 22 | 30 | 1.5 | h | 0.2 | (5-8) | E | AK | |
| 2602D | 0.2-3.5 | 100:10000 | (1-4) | (5-8) | 1.3 | 160 | 1 | h | 0.2 | (5-8) | | AK | |
| 2602E | 0.2-3.5 | 600:90 + 900 | (1-4) | (5-6-8) | 55 | 115 | 750 | m | 0.2 | (1-4) | | AK | |
| 2602F | 0.2-3.5 | 600:600 + 600 | (5-8) | (1-3)(2-4) | 49 | 60 | 3 | h | 0.2 | (5-8) | | AK | |
| 2602G | 0.2-3.5 | 600:2400 or 2400 | (6-8) | (1-2) or (3-4) | 56 | 195<br>195 | 2.5 | h | 0.2 | (6-8) | | AK | |
| 2602H | 0.1-50 | 1200:10000 | (1-2)(3-4) | (5-6-8)* | 52 | 560 | 16 | h | 0.2 | (5-8) | | AK | |
| 2602J | .06-70 | 600:2000 | (1-2-3)* | (5-6-8)* | 23.5 | 80 | 3.2 | h | 0.2 | (5-8) | | AK | |
| 2602K | 0.4-60 | 1200:10000 | (1-2)(3-4) | (5-6-8)* | 48 | 415 | 810 | m | 0.2 | (1-2)(3-4) | | AK | |
| 2602L | .06-70 | 600:2000 | (1-2-3)* | (5-6-8)* | 23.5 | 80 | 3.2 | h | 0.2 | (5-8) | | AK | |
| 2602M | 0.4-60 | 1200:10000 | (1-2)(3-4) | (5-6-8)* | 48 | 415 | 810 | m | 0.2 | (1-2)(3-4) | | AK | |
| 2603A | | | | | | | | | | | | | B |
| 2603B | | | | | | | | | | | | | B |
| 2603C | | | | | | | | | | | | | B |
| 2605A | 0.2-3.5 | 900:2000 | (1-2)(3-4) | (5-6)(7-8) | 22 | 48 | 800 | m | 0.2 | (1-2)(3-4) | E,M | | |

| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq | For Winding | | | |
| | kc | ohms | | | ohms | | | | kc | | | | |
| 2605B | 0.2-3.5 | 900:900 or 2000 | (1-2)(3-4) | (6-5) or (8-7) | 16 | 53<br>27.5 | 1.5 | h | 0.2 | (1-2)(3-4) | E,M | | |
| 2605C | 0.2-3.5 | 900 or 225:900 | (1-7)(6-4) or (2-7)(6-3) | (8-5) | 22<br>11 | 22 | 800 | m | 0.2 | (8-5) | E,M | | |
| 2606A | | | | | | | | | | | | | B |
| 2607A | | | | | | | | | | | | | B |
| 2607B | | | | | | | | | | | | | A |
| 2607C | | | | | | | | | | | | | A |
| 2607D | | | | | | | | | | | | | A |
| 2607E | | | | | | | | | | | | | A |
| 2607F | | | | | | | | | | | | | A |
| 2607G | | | | | | | | | | | | | A |
| 2607H | | | | | | | | | | | | | A |
| 2607J | | | | | | | | | | | | | A |
| 2607K | | | | | | | | | | | | | A |
| 2607L | | | | | | | | | | | | | A |
| 2607M | | | | | | | | | | | | | A |
| 2607N | | | | | | | | | | | | | A |
| 2607P | | | | | | | | | | | | | A |
| 2608A | 0.2-5 | 4:25:600 | (1-3)(2-4) | (5-6)<br>(7-8) | 0.14 | 0.4<br>8.86 | 130 | m | 0.2 | (5-6) | | | |
| 2611A | | | | | | | | | | | | | B |
| 2611B | | | | | | | | | | | | | B |
| 2613A | 10.2-51 | 135:135 | (1-2)(4-5) | (6-7)(8-9) | 15 | 15 | 200 | m | 10 | (1-2)(4-5) | E | | |
| 2615A | | | | | | | | | | | | | B |
| 2616A | 0.2-3.5 | 900:900 | (1-2) | (3-4) | 26 | 26 | 2.5 | h | 0.2 | (1-2) | | | |
| 2617A | 0.2-3.5 | 2500:875 + 875:2500 | (1-5-4)<br>(2-6-7) +<br>(12-3)(8-10) | (13-15)(14-16)<br>(11-18)(17-16) | 92<br><br>92 | 280<br>280 | 400 | m | 0.2 | (1-4) | | | G |
| 2619A | 148-164 | 300:580,000 | (3-4) | (1-2) | 0.21 | 20 | 12.2 | m | 10 | (1-2) | | | |
| 2619B | 164-180 | 300:670,000 | (3-4) | (1-2) | 0.18 | 18 | 10.8 | m | 10 | (1-2) | | | |
| 2619C | 180-196 | 300:620,000 | (3-4) | (1-2) | 0.15 | 11 | 8.2 | m | 10 | (1-2) | | | |
| 2620A | | | | | | | | | | | | | B |
| 2621A | 0.2-3.5 | 2.25:3000 | (6-9) | (1-5) | 0.329 | 140 | 7.5 | h | 0.05 | (1-5) | | | |

| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq | For Winding | | | |
| | kc | ohms | | | ohms | | | | kc | | | | |
| 2621B | 0.2-3.5 | 3000:20000 + 20000 | (1-5) | (6-7)+(8-9) | 480 | 1880 | 84 | h | 0.05 | (1-5) | | | |
| 2621C | 0.2-3.5 | 30000:30000 | (1-3-5)* | (6-7-9)* | 1850 | 1930 | 75 | h | 0.05 | (1-5) | | | |
| 2621D | 0.2-3.5 | 6500:50000 | (1-3-5)* | (6-7)(8-9) | 770 | 2145 | 151 | h | 0.05 | (1-5) | | | |

| Code | Use Frequency kc | Turns | Windings | Max DCR ohms | Inductance Min | | Test Freq kc | For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2503A | 1 | 200<br>1000 | (1-2)<br>(3-4) | 6.5<br>39.9 | 2.5 | m | 1 | (1-2) | M | | |
| 2505A | Pulse | 10<br>20 | (1-4)<br>(3-6) | 0.03<br>0.15 | 100 | μ | 100 | (1-4) | | B | |
| 2505B | Pulse | 23<br>38 | (4-5)<br>(1-2) | 0.67<br>0.98 | 1.45 | m | 1.8 | (1-2) | | B | |
| 2507BE | Pulse | 50<br>150 | (4-8)<br>(1-7) | 3<br>8 | 1.6 | m | 100 | (4-8) | | | |
| 2507BF | Pulse | 210<br>420 | (1-3)<br>(4-6) | 7.6<br>20 | 97 | m | 10 | (4-6) | | | |
| 2530A | 15.75 | 12<br>20<br>224 | (1-2)<br>(3-4)<br>(5-6) | 0.80<br>1.33<br>1.22 | 6.8 | m | 15.75 | (5-6) | | | |
| 2531A | 0.7 or<br>0.9 | 190<br>5560 | (4-5-6)<br>(1-2-3) | 8.9<br>285 | 5.1 | h | 0.9 | (1-3) | | | |
| 2531B | 1.1 or<br>1.3 | 140<br>4080 | (4-5-6)<br>(1-2-3) | 5.2<br>165 | 2.8 | h | 1.3 | (1-3) | | | |
| 2531C | 1.5 or<br>1.7 | 115<br>3360 | (4-5-6)<br>(1-2-3) | 3.3<br>110 | 1.9 | h | 1.7 | (1-3) | | | |
| 2535K | Pulse | 16<br>160 | (1-3)<br>(5-7) | 0.39<br>10 | 9 | m | 10 | (5-7) | | | |
| 2535L | Pulse | 63<br>126<br>252 | (1-2)<br>(3-4)<br>(5-6) | 9.43<br>17.3<br>30.3 | 24.5 | m | 10 | (5-6) | | | |
| 2536F | Pulse | 1320<br>1320 | (1-2)<br>(3-4) | 170<br>240 | 8 | h | 0.2 | (1-2) | E | AB | |
| 2540C | 1 | 157<br>760 | (1-2-3-4)<br>(5-6) | 1.6<br>120 | 1 | h | 1 | (5-6) | | AA | |
| 2546A | 97 | 18<br>62<br>674 | (6-7)<br>(4-5)<br>(1-3) | 0.58<br>0.38<br>12.5 | 3.9 | m | 65 | (1-3) | | | |
| 2547A | 15000 | 15<br>60 | (3-4)<br>(1-2) | --<br>-- | 4.5 | μ | 1000 | (1-2)(3-4) | | | |

| Code | Use Frequency kc | Turns | Windings | Max DCR ohms | Inductance Min | | Test Freq kc | For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2549A | Pulse | 50 | (1-2) | 2.9 | 2 | m | 10 | (1-2) | | | |
| | | 50 | (3-4) | 3.2 | | | | | | | |
| | | 50 | (5-6) | 3.5 | | | | | | | |
| 2560B | Pulse | 30 | (1-10) | 2.1 | 670 | μ | 10 | (1-10) | | AT | |
| | | 30 | (2-9) | 3 | | | | | | | |
| | | 30 | (3-8) | 3 | | | | | | | |
| | | 30 | (4-7) | 3 | | | | | | | |
| | | 30 | (5-6) | 3 | | | | | | | |
| 2560C | Pulse | 30 | (1-10) | 1.5 | 670 | μ | 10 | (1-10) | | AT | |
| | | 61 | (2-9) | 3.1 | | | | | | | |
| | | 91 | (3-8) | 5.1 | | | | | | | |
| | | 122 | (4-7) | 7.2 | | | | | | | |
| | | 152 | (5-6) | 10 | | | | | | | |
| 2560D | Pulse | 30 | (1-10) | 1.6 | 670 | μ | 10 | (1-10) | | AT | |
| | | 61 | (2-9) | 3.4 | | | | | | | |
| | | 61 | (3-8) | 3.7 | | | | | | | |
| | | 91 | (4-7) | 5.9 | | | | | | | |
| | | 91 | (5-6) | 6.4 | | | | | | | |
| 2560E | Pulse | 30 | (1-10) | 1.6 | 670 | μ | 10 | (1-10) | | AT | |
| | | 24 | (2-9) | 1.4 | | | | | | | |
| | | 18 | (3-8) | 1.1 | | | | | | | |
| | | 12 | (4-7) | 0.85 | | | | | | | |
| | | 6 | (5-6) | 0.50 | | | | | | | |
| 2560F | Pulse | 30 | (1-10) | 1.6 | 670 | μ | 10 | (1-10) | | AT | |
| | | 18 | (2-9) | 1.0 | | | | | | | |
| | | 18 | (3-8) | 1.1 | | | | | | | |
| | | 9 | (4-7) | 0.65 | | | | | | | |
| | | 9 | (5-6) | 0.70 | | | | | | | |
| 2560G | Pulse | 167 | (1-5) | 5.9 | 20 | m | 10 | (1-5) | | AT | |
| | | 334 | (6-8-10)* | 15.4 | | | | | | | |
| 2560R | Pulse | 14 | (1-10) | 0.5 | 12.4 | m | 10 | (4-7) | | AT | |
| | | 41 | (2-9) | 1.6 | | | | | | | |
| | | 47 | (3-8) | 1.2 | | | | | | | |
| | | 68 | (5-6) | 2.3 | | | | | | | |
| | | 107 | (4-7) | 3 | | | | | | | |
| 2560S | Pulse | 17 | (1-10) | 0.9 | 2.4 | m | 10 | (3-8) | | AT | |
| | | 17 | (2-9) | 1.2 | | | | | | | |
| | | 57 | (3-8) | 3.5 | | | | | | | |
| | | 83 | (5-6) | 4.7 | | | | | | | |
| | | 103 | (4-7) | 5.3 | | | | | | | |

| Code | Use Frequency kc | Turns | Windings | Max DCR ohms | Inductance Min | | Test Freq kc | For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2560T | Pulse | 7 | (2-9) | 1 | 360 | μ | 10 | (1-10) | | AT | |
| | | 7 | (3-8) | 1 | | | | | | | |
| | | 18 | (1-10) | 0.22 | | | | | | | |
| | | 18 | (4-7) | 1 | | | | | | | |
| | | 18 | (5-6) | 1 | | | | | | | |
| 2560U | Pulse | 70 | (1-2-3)* | 3.4 | 3.5 | m | 10 | (1-3) | | AT | |
| | | 140 | (9-10) | 7.5 | | | | | | | |
| 2560W | Pulse | 22 | (3-8) | 1.3 | 1.5 | m | 10 | (2-9) | | AT | |
| | | 45 | (2-9) | 2.3 | | | | | | | |
| | | 54 | (1-10) | 2.6 | | | | | | | |
| | | 67 | (4-7) | 3.8 | | | | | | | |
| 2560Y | Pulse | 15 | (2-9) | 0.79 | 173 | μ | 10 | (2-9) | | AT | |
| | | 10 | (1-10) | 0.58 | | | | | | | |
| | | 8 | (4-7) | 0.53 | | | | | | | |
| | | 5 | (3-8) | 0.34 | | | | | | | |
| | | 3 | (5-6) | 0.30 | | | | | | | |
| 2560AA | Pulse | 40 | (3-8) | 2.1 | 1.2 | m | 10 | (3-8) | | AT | |
| | | 40 | (2-9) | 2.5 | | | | | | | |
| | | 38 | (4-7) | 2.5 | | | | | | | |
| | | 13 | (5-6) | 2.5 | | | | | | | |
| | | 13 | (1-10) | 2.5 | | | | | | | |
| 2560AB | Pulse | 15 | (4-7) | 4.5 | 2 | m | 10 | (1-10) | | AT | |
| | | 37 | (3-8) | 3.4 | | | | | | | |
| | | 52 | (1-10) | 2.9 | | | | | | | |
| | | 76 | (2-9) | 4.5 | | | | | | | |
| 2560AC | Pulse | 15 | (1-10) | 4.5 | 1.5 | m | 10 | (2-9) | | AT | |
| | | 15 | (5-6) | 4.5 | | | | | | | |
| | | 43 | (4-7) | 4.5 | | | | | | | |
| | | 45 | (2-9) | 2.5 | | | | | | | |
| | | 45 | (3-8) | 4.5 | | | | | | | |
| 2560AD | Pulse | 19 | (4-7) | 3.5 | 2.6 | m | 10 | (1-10) | | AT | |
| | | 54 | (2-9) | 3.5 | | | | | | | |
| | | 57 | (3-8) | 3.5 | | | | | | | |
| | | 59 | (1-10) | 3.1 | | | | | | | |
| 2560AE | Pulse | 20 | (8-9-10)* | 2.1 | 2.3 | m | 10 | (1-3) | | AT | |
| | | 27 | (4-7) | 1.9 | | | | | | | |
| | | 27 | (5-6) | 1.9 | | | | | | | |
| | | 56 | (1-2-3)* | 4.9 | | | | | | | |

| Code | Use Frequency kc | Turns | Windings | Max DCR ohms | Inductance Min | | Test Freq kc | For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2560AF | Pulse | 12<br>18<br>36<br>72 | (8-9)<br>(4-5)<br>(6-7)<br>(1-2-3)* | 1.2<br>1.2<br>2.2<br>6.3 | 930 | μ | 10 | (6-7) | | AT | |
| 2560AG | Pulse | 11<br>11<br>11<br>13<br>14 | (3-8)<br>(4-7)<br>(5-6)<br>(1-10)<br>(2-9) | 0.7<br>0.7<br>0.8<br>0.7<br>0.8 | 130 | μ | 10 | (1-10) | | AT | |
| 2560AH | Pulse | 13<br>36<br>40 | (5-6)<br>(4-7)<br>(1-10) | 2<br>2.2<br>2.2 | 960 | μ | 10 | (4-7) | | AT | |
| 2560AJ | Pulse | 10<br>10<br>13<br>14 | (3-8)<br>(5-6)<br>(1-10)<br>(2-9) | 0.7<br>0.7<br>0.8<br>0.8 | 130 | μ | 10 | (1-10) | | AT | |
| 2560AK | Pulse | 70<br>140 | (1-2-3)*<br>(6-7) | 3.6<br>8.1 | 3.5 | m | 10 | (1-3) | | AT | |
| 2560AL | Pulse | 68<br>68 | (1-2-3)*<br>(8-9-10)* | 1.9<br>3.8 | 3.4 | m | 10 | (1-3) | | AT | |
| 2560BB | Pulse | 12<br>18<br>36<br>72 | (1-10)<br>(6-7)<br>(2-9)<br>(3-4-5) | 2<br>2<br>2<br>6.2 | 960 | μ | 10 | (2-9) | | AT | |
| 2560DH | 350 | 9<br>18 | (8-10)<br>(1-5) | 0.05<br>0.20 | 233 | μ | 10 | (1-5) | | AT | |
| 2560DK | Pulse | 1380<br>690 | (6-8-10)*<br>(1-5) | 200<br>75 | 26 | m | 1 | (1-5) | | AT | |
| 2560EC | Pulse | 210<br>840 | (1-5)<br>(6-10) | 16<br>86 | 32 | m | 10 | (1-5) | | AT | |
| 2561A | Pulse | 10<br>20<br>50 | (1-6)<br>(2-5)<br>(3-4) | 3<br>3<br>2.7 | 800 | μ | 10 | (3-4) | | AU | |
| 2561B | Pulse | 25<br>50<br>100 | (1-6)<br>(2-5)<br>(3-4) | 8<br>8<br>7.5 | 800 | μ | 10 | (2-5) | | AU | |

| Code | Use Frequency kc | Turns | Windings | Max DCR ohms | Inductance Min | | Test Freq kc | For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2561C | Pulse | 50<br>50<br>50 | (1-6)<br>(2-5)<br>(3-4) | 4<br>4<br>4 | 800 | μ | 10 | (1-6) | | AU | |
| 2561D | Pulse | 50<br>100<br>200 | (1-6)<br>(2-5)<br>(3-4) | 5<br>25<br>25 | 800 | μ | 10 | (1-6) | | AU | |
| 2561E | Pulse | 50<br>100<br>150 | (1-6)<br>(2-5)<br>(3-4) | 16<br>16<br>15.7 | 800 | μ | 10 | (1-6) | | AU | |
| 2561G | Pulse | 36<br>72<br>72 | (1-6)<br>(2-5)<br>(4-3) | 1.8<br>4.7<br>4.7 | 1.7 | m | 10 | (2-5) | | AU | |
| 2561H | Pulse | 13<br>13 | (1-6)<br>(2-5) | 0.45<br>0.6 | 58 | μ | 10 | (1-6) | | AU | |
| 2561J | Pulse | 30<br>50<br>60 | (1-6)<br>(3-4)<br>(2-5) | 4<br>5<br>5 | 800 | μ | 10 | (3-4) | | AU | |
| 2561K | Pulse | 22<br>23<br>28 | (1-6)<br>(2-5)<br>(3-4) | 1.1<br>1.3<br>1.7 | 260 | μ | 10 | (3-4) | | AU | |
| 2561L | Pulse | 5<br>5<br>29 | (2-5)<br>(3-4)<br>(1-6) | 1<br>1<br>1.1 | 280 | μ | 10 | (1-6) | | AU | |
| 2561M | Pulse | 4<br>13<br>13 | (2-5)<br>(1-6)<br>(3-4) | 0.21<br>0.4<br>0.5 | 58 | μ | 10 | (1-6) | | AU | |
| 2561N | Pulse | 13<br>13 | (1-6)<br>(2-5) | 0.4<br>0.6 | 58 | μ | 10 | (1-6) | | AU | |
| 2561S | Pulse | 100<br>100<br>100 | (1-2)<br>(3-4)<br>(5-6) | 13<br>14.5<br>15.5 | 3.2 | m | 10 | (1-2) | | AU | |
| 2561Y | Pulse | 200<br>200<br>200 | (1-6)<br>(2-5)<br>(3-4) | 25<br>30<br>35 | 12.8 | m | 10 | (1-6) | | AU | |
| 2561AA | Pulse | 12<br>12<br>36 | (1-2)<br>(5-6)<br>(3-4) | 0.19<br>0.22<br>2.9 | 400 | μ | 10 | (3-4) | | AU | |

| Code | Use Frequency kc | Turns | Windings | Max DCR ohms | Inductance Min | | Test Freq kc | For Winding | Shld | *Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2561AB | Pulse | 150<br>500 | (1-3)<br>(4-6) | 17<br>68 | 80 | m | 10 | (4-6) | | AU | |
| 2561AC | 14800 | 2<br>8 | (3-4)<br>(1-6) | 0.02<br>0.05 | 1.9 | μ | 100 | (1-6) | | AU | |
| 2561AD | 14800 | 2<br>2<br>8 | (2-3)<br>(4-5)<br>(1-6) | 0.018<br>0.02<br>0.05 | 1.9 | μ | 100 | (1-6) | | AU | |
| 2561AE | 14800 | 8<br>8 | (3-4)<br>(1-6) | 0.05<br>0.057 | 1.9 | μ | 100 | (1-6) | | AU | |
| 2561AF | Pulse | 40<br>50<br>60 | (1-6)<br>(2-5)<br>(3-4) | 2.05<br>2.88<br>3.85 | 800 | μ | 10 | (2-5) | | AU | |
| 2563H | 1 | 16<br>101 | (1-4)<br>(5-8) | 0.1<br>0.7 | 56 | m | 1 | (5-8) | | Z | |
| 2564K | 0.2-3.5 | 975 | (4-5-1-8) | 57.5 | 60 | m | 0.7 | (4-8) | | AM | |
| 2566A | Pulse | 30<br>30<br>30 | (1-2)<br>(3-4)<br>(5-6) | 0.4<br>0.4<br>0.4 | 800 | μ | 100 | (1-2) | | | |
| 2567A | Pulse | 17<br>17<br>23<br>57<br>83<br>103 | (1-12)<br>(2-11)<br>(7-6)<br>(3-10)<br>(8-5)<br>(4-9) | 5.3<br>5.3<br>5.3<br>5.3<br>5.3<br>5.3 | 8.3 | m | 10 | (4-9) | | AS | |
| 2567B | Pulse | 14<br>19<br>41<br>47<br>68<br>107 | (1-12)<br>(6-7)<br>(2-11)<br>(3-10)<br>(5-8)<br>(4-9) | 0.92<br>1.48<br>2.85<br>2.46<br>4.43<br>6 | 9 | m | 10 | (4-9) | | AS | |
| 2567C | Pulse | 25<br>25<br>30<br>30<br>120 | (6-7)<br>(1-12)<br>(5-8)<br>(9-10-11)<br>(2-3-4) | 2.3<br>2.5<br>2.1<br>1.65<br>7 | 11 | m | 10 | (2-4) | | AS | |

| Code | Use Frequency kc | Turns | Windings | Max DCR ohms | Inductance Min | | Test Freq kc | For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2567D | Pulse | 5<br>5<br>20<br>27<br>27<br>35<br>35 | (2-12)<br>(4-10)<br>(9-11)<br>(6-7)<br>(5-8)<br>(2-3)<br>(3-4) | 0.36<br>0.39<br>1.39<br>1.35<br>1.81<br>1.90<br>2.01 | 930 | μ | 10 | (2-3) | | AS | |
| 2570A | 2 | 108<br>288<br>541 | (1-2)<br>(1-3)<br>(1-4) | -- | 27.3 (nom) | m | 2 | (1-3) | | AJ | H |
| 2570B | 2 | 629<br>846 | (1-2)<br>(1-3) | -- | 131.9 (nom) | m | 2 | (1-2) | | AJ | H |
| 2570C | 1 | 894<br>876 | (1-2)<br>(3-4) | 67.1<br>82.9 | 284 (nom) | m | 1 | (1-2) | | AJ | H |
| 2570D | 2 | 462<br>453 | (1-2)<br>(3-4) | 17.35<br>21.80 | 68.9 (nom) | m | 2 | (1-2) | | AJ | H |
| 2570F | 2 | 128<br>125 | (1-2)<br>(3-4) | 2.06<br>2.06 | 5.8 (nom) | m | 2 | (1-2) | | AJ | H |
| 2570G | 2 | 145<br>142 | (1-2)<br>(3-4) | 2.6<br>2.6 | 7 (nom) | m | 2 | (1-2) | | AJ | H |
| 2570H | 1 | 719<br>705 | (1-2)<br>(3-4) | 76.5<br>76.5 | 175.3 (nom) | m | 1 | (1-2) | | AJ | H |
| 2570J | 1 | 839<br>821 | (1-2)<br>(3-4) | 90<br>90 | 233.1 (nom) | m | 1 | (1-2) | | AJ | H |
| 2571A | 4 | 450<br>450 | (1-2)<br>(3-4) | 7.2<br>7.2 | 12.4 | m | 0.9 | (1-2) | | | |
| 2576A | -- | 41<br>82<br>1347 | (8-9)<br>(1-2)<br>(3-4-5-6-7) | -- | 935 (nom) | m | 0.7 | (3-7) | | AD | F,H |
| 2576B | -- | 27<br>55<br>1010 | (8-9)<br>(1-2)<br>(3-4-5-6-7) | -- | 524 (nom) | m | 1.2 | (3-7) | | AD | F,H |
| 2576C | -- | 36<br>72<br>1347 | (8-9)<br>(1-2)<br>(3-4-5-6-7) | -- | 935 (nom) | m | 0.7 | (3-7) | | AD | F,H |

| Code | Use Frequency kc | Turns | Windings | Max DCR ohms | Inductance Min | | Test Freq kc | For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2576D | -- | 26<br>52<br>1010 | (8-9)<br>(1-2)<br>(3-4-5-6-7) | -- | 524<br>(nom) | m | 1.2 | (3-7) | | AD | F,H |
| 2576E | -- | 163<br>653<br>1677 | (8-7)<br>(9-10)<br>(3-4-5-6-7) | -- | 645<br>(nom) | m | 0.7 | (5-2) | | AD | F,H |
| 2576F | -- | 73<br>364<br>1001 | (8-6)<br>(7-9)<br>(1-4-5-3-2) | -- | 201<br>(nom) | m | 0.7 | (1-5) | | AD | F,H |
| 2576G | -- | 53<br>682 | (1-2)<br>(5-6-8) | -- | 224<br>(nom) | m | 0.7 | (5-8) | | AD | F,H |
| 2576H | -- | 36<br>216<br>519 | (6-7)<br>(8-9)<br>(1-2-3-4-5) | -- | 64.8<br>(nom) | m | 2 | (1-3) | | AD | F,H |
| 2576J | -- | 55<br>165<br>880 | (1-5)<br>(10-6)<br>(3-2) | -- | 396<br>(nom) | m | 0.8 | (3-2) | | AD | F,H |
| 2576K | -- | 45<br>135<br>726 | (1-5)<br>(10-6)<br>(3-2) | -- | 269<br>(nom) | m | 0.95 | (3-2) | | AD | F,H |
| 2576L | -- | 41<br>123<br>618 | (1-5)<br>(10-6)<br>(3-2) | -- | 195<br>(nom) | m | 1.15 | (3-2) | | AD | F,H |
| 2576M | -- | 35<br>105<br>537 | (1-5)<br>(10-6)<br>(3-2) | -- | 148<br>(nom) | m | 1.3 | (3-2) | | AD | F,H |
| 2576N | -- | 33<br>99<br>475 | (1-5)<br>(10-6)<br>(3-2) | -- | 116<br>(nom) | m | 1.5 | (3-2) | | AD | F,H |
| 2576P | -- | 27<br>81<br>426 | (1-5)<br>(10-6)<br>(3-2) | -- | 93<br>(nom) | m | 1.65 | (3-2) | | AD | F,H |
| 2576R | -- | 26<br>78<br>387 | (1-5)<br>(10-6)<br>(3-2) | -- | 67<br>(nom) | m | 1.8 | (3-2) | | AD | F,H |

| Code | Use Frequency kc | Turns | Windings | Max DCR ohms | Inductance Min | | Inductance Test Freq kc | Inductance For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2576S | -- | 25<br>75<br>353 | (1-5)<br>(10-6)<br>(3-2) | -- | 64<br>(nom) | m | 2 | (3-2) | | AD | F,H |
| 2576T | -- | 21<br>63<br>326 | (1-5)<br>(10-6)<br>(3-2) | -- | 54<br>(nom) | m | 2.15 | (3-2) | | AD | F,H |
| 2576U | -- | 274<br>822<br>1219 | (10-8)<br>(7-6)<br>(9-1) | 63<br>176<br>130 | 780<br>(nom) | m | 0.7 | (9-1) | | AD | F,H |
| 2577A | 92 | 31<br>124 | (3-4)<br>(1-2) | 0.536<br>1.85 | 3.3<br>(nom) | m | 1 | (1-2) | | | H |
| 2577B | 96 | 24<br>106 | (3-4)<br>(1-2) | 0.73<br>2.82 | 2.6<br>(nom) | m | 96 | (1-2) | | | H |
| 2577D | 144 | 154<br>154 | (1-2-3)*<br>(6-7-8)* | 12.1<br>13.7 | 4<br>(nom) | m | 1 | (1-3) | | | H |
| 2577E | 300 | 78<br>78 | (1-2-3)*<br>(6-7-8)* | 3.45<br>3.91 | 1<br>(nom) | m | 1 | (1-3) | | | H |
| 2577F | 468 | 60<br>60 | (1-2-3)*<br>(6-7-8)* | 1.5<br>1.72 | 600<br>(nom) | μ | 1 | (1-3) | | | H |
| 2577G | 92 | 138<br>339 | (1-2)<br>(3-4) | 8.4<br>21.6 | 3.9<br>(nom) | m | 1 | (1-2) | | | H |
| 2577H | 308 | 5<br>32 | (1-2)<br>(3-4) | 0.22<br>0.315 | 157<br>(nom) | μ | 308 | (3-4) | | | H |
| 2577J | 308 | 7<br>64 | (1-4)<br>(5-6-7)* | 0.126<br>4.05 | 630<br>(nom) | μ | 308 | (5-7) | | | H |
| 2577K | 64 | 11<br>162 | (3-4)<br>(1-2) | 0.170<br>13.5 | 3.9<br>(nom) | m | 64 | (1-2) | | | H |
| 2577M | 96 | 65<br>27 | (1-2)<br>(2-3) | 3.62<br>0.278 | 675<br>(nom) | μ | 96 | (1-2) | | | H |
| 2577N | 96 | 41<br>67 | (1-2)<br>(2-3) | 0.77<br>4.20 | 267<br>(nom) | μ | 96 | (1-2) | | | H |
| 2577P | 1 | 118<br>24 | (1-2)<br>(3-4) | 4.3<br>1.11 | 2.8<br>(nom) | m | 1 | (1-2) | | | H |

| Code | Use Frequency kc | Turns | Windings | Max DCR ohms | Inductance Min | | Test Freq kc | For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2577R | 90 | 335<br>553 | (1-2)<br>(2-3) | (1-3)1.52 | 1.7<br>(nom) | m | 1 | (1-3) | | | H |
| 2577S | 90 | 32<br>52 | (1-2)<br>(2-3) | (1-3)1.44 | 1.4<br>(nom) | m | 1 | (1-3) | | | H |
| 2577T | 90 | 138<br>298 | (1-2)<br>(2-3) | 83.5<br>(1-3) | 44.3<br>(nom) | m | 1 | (1-3) | | | H |
| 2577U | 1 | 118<br>7 | (1-2)<br>(3-4) | 4.3<br>0.3 | 2.8<br>(nom) | m | 1 | (1-2) | | | H |
| 2577W | 1 | 118<br>9 | (1-2)<br>(3-4) | 4.3<br>0.38 | 2.8<br>(nom) | m | 1 | (1-2) | | | H |
| 2577Y | 1 | 31<br>132 | (1-4)<br>(5-6-7)* | 6.59<br>2.84 | 2.8<br>(nom) | m | 1 | (5-7) | | | H |
| 2577AA | 90 | 61<br>133 | (1-2)<br>(2-3) | -- | 8.4<br>(nom) | m | 90 | (1-3) | | | H |
| 2583A | 0.2-3.5 | 27<br>54<br>1018 | (9-10)<br>(7-8)<br>(1-2-3-4-5-6) | -- | 530 | m | 1.2 | (1-6) | | | F,H |
| 2583B | 0.2-3.5 | 39<br>78<br>1347 | (9-10)<br>(7-8)<br>(1-2-3-4-5-6) | -- | 930 | m | 1.2 | (1-6) | | | F,H |
| 2583C | 0.2-3.5 | 46<br>92<br>1073 | (9-10)<br>(7-8)<br>(1-2-3-4-5-6) | -- | 590 | m | 1.2 | (1-6) | | | F,H |
| 2593A | Pulse | 38<br>38<br>38<br>38 | (1-8)<br>(7-2)<br>(6-3)<br>(5-4) | 1.30<br>1.36<br>1.44<br>1.52 | 1 | m | 10 | (1-8) | | AL | |
| 2593B | Pulse | 58<br>58<br>58<br>58 | (1-2)<br>(3-4)<br>(5-6)<br>(7-8) | 3.9<br>4.1<br>4.3<br>4.5 | 2.4 | m | 10 | (1-2) | | AL | |
| 2593C | Pulse | 10<br>40<br>10 | (1-2)<br>(4-5)<br>(6-7) | 0.075<br>1.8<br>0.087 | 500 | μ | 10 | (4-5) | | AL | |

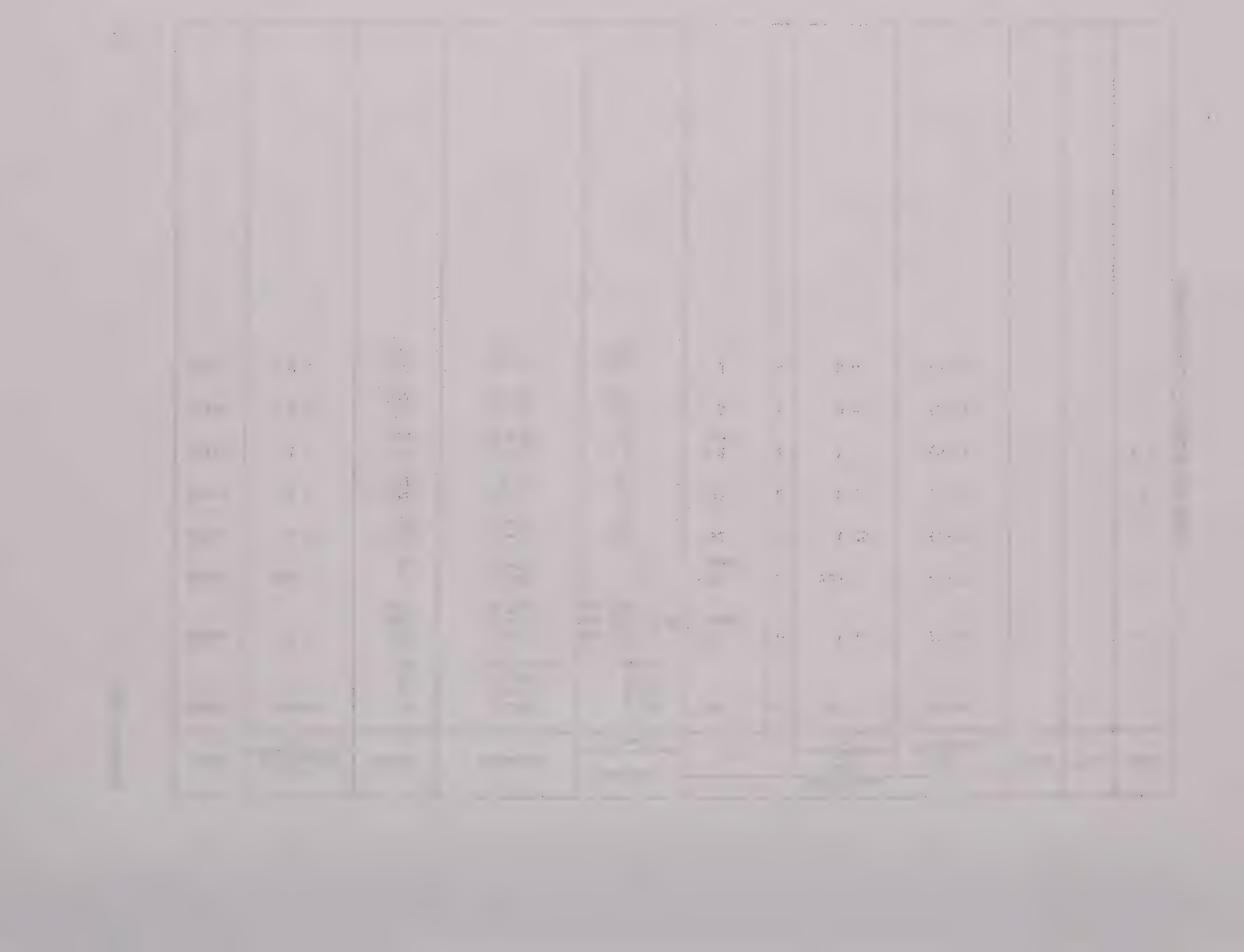
| Code | Use Frequency kc | Turns | Windings | Max DCR ohms | Inductance Min | | Inductance Test Freq kc | Inductance For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2593D | Pulse | 16<br>16<br>64<br>64 | (1-2)<br>(3-4)<br>(5-6)<br>(7-8) | 0.09<br>0.1<br>7.3<br>7.7 | 2.9 | m | 10 | (5-6) | | AL | |
| 2593E | Pulse | 32<br>64 | (1-4)<br>(5-7-8)* | 0.74<br>1.5 | 800 | μ | 10 | (1-4) | | AL | |
| 2593F | Pulse | 39<br>39<br>78 | (8-1)<br>(4-2)<br>(5-3) | 1.3<br>1.4<br>3 | 4.5 | m | 10 | (5-3) | | AL | |
| 2593G | Pulse | 46<br>31<br>31 | (1-3-4)*<br>(2-7)<br>(5-6) | 0.62<br>0.77<br>0.83 | 500 | μ | 10 | (2-7) | | AL | |
| 2593H | Pulse | 71<br>71<br>71<br>71 | (1-2)<br>(3-4)<br>(5-6)<br>(7-8) | 7.6<br>8.1<br>8.5<br>9.2 | 3.6 | m | 10 | (1-2) | | AL | |
| 2593J | Pulse | 75<br>75<br>10<br>150 | (1-8)<br>(7-2)<br>(6-3)<br>(5-4) | 3.8<br>3.7<br>0.06<br>9.4 | 16 | m | 10 | (1-8)(7-2) | | AL | |
| 2594A | Pulse | 49<br>49 | (1-3)<br>(4-6) | 6<br>6.9 | 770 | m | 10 | (1-3) | | AN | |
| 2594B | Pulse | 60<br>20<br>20 | (1-6)<br>(2-3)<br>(4-5) | 2.4<br>0.38<br>0.45 | 1.3 | m | 10 | (1-6) | | AN | |
| 2594C | Pulse | 28<br>28 | (1-3)<br>(4-5-6)* | 1.2<br>1.4 | 250 | μ | 10 | (1-3) | | AN | |
| 2594D | Pulse | 20<br>20<br>70 | (1-2)<br>(5-6)<br>(3-4) | 0.4<br>0.5<br>5.8 | 1.6 | m | 10 | (3-4) | | AN | |
| 2594E | Pulse | 12<br>12<br>60 | (1-2)<br>(5-6)<br>(3-4) | 0.18<br>0.2<br>2.9 | 1.3 | m | 10 | (3-4) | | AN | |
| 2594F | Pulse | 15<br>75<br>75 | (3-4)<br>(1-6)<br>(2-5) | 0.2<br>4.5<br>4.5 | 7.2 | m | 10 | (1-6)(2-5) | | AN | |

| Code | Use Frequency kc | Turns | Windings | Max DCR ohms | Inductance Min | | Test Freq kc | For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2594G | Pulse | 23<br>75<br>75 | (3-4)<br>(1-6)<br>(2-5) | 0.43<br>4.5<br>4.5 | 7.2 | m | 10 | (1-6)(2-5) | | AN | |
| 2594H | Pulse | 50<br>5<br>50 | (1-2)<br>(3-4)<br>(5-6) | 2.2<br>0.029<br>3 | 800 | μ | 10 | (1-2) | | AN | |
| 2594J | Pulse | 50<br>194 | (1-3)<br>(4-5-6)* | 7.7<br>29 | 12 | m | 10 | (4-6) | | AN | |
| 2594K | Pulse | 56<br>56<br>56 | (1-6)<br>(2-5)<br>(3-4) | 2.2<br>2.5<br>3.5 | 1.1 | m | 10 | (1-6) | | AN | |
| 2594L | Pulse | 5<br>46 | (1-3)<br>(4-6) | 0.02<br>3.7 | 216 | μ | 10 | (4-6) | | AN | |
| 2594M | Pulse | 2<br>120 | (4-6)<br>(1-3) | 0.03<br>6.1 | 4.6 | m | 10 | (1-3) | | AN | |
| 2594N | Pulse | 81<br>81<br>81 | (1-2)<br>(3-4)<br>(5-6) | 6.2<br>6.9<br>7.5 | 2.1 | m | 10 | (1-2) | | AN | |
| 2594P | Pulse | 196<br>28<br>196 | (1-2)<br>(5-6)<br>(3-4) | 24<br>3.7<br>28 | 12.3 | m | 10 | (1-2) | | AN | |
| 2594R | Pulse | 51<br>102<br>51 | (1-6)<br>(2-5)<br>(3-4) | 3.12<br>6.9<br>4.2 | 3.3 | m | 10 | (2-5) | | AN | |
| 2594S | Pulse | 25<br>50<br>100 | (1-6)<br>(2-5)<br>(3-4) | 1.6<br>3.6<br>8.1 | 800 | μ | 10 | (2-5) | | AN | |
| 2594T | Pulse | 100<br>100<br>100 | (1-2)<br>(4-5)<br>(6-3) | 11.5<br>12.8<br>14.5 | 3.2 | m | 10 | (1-2) | | AN | |
| 2594U | Pulse | 10<br>200 | (1-3)<br>(4-6) | 0.14<br>28.4 | 12.8 | m | 10 | (4-6) | | AN | |
| 2594W | Pulse | 46<br>126 | (1-2-3)*<br>(4-6) | 6.2<br>16.6 | 5.1 | m | 10 | (4-6) | | AN | |

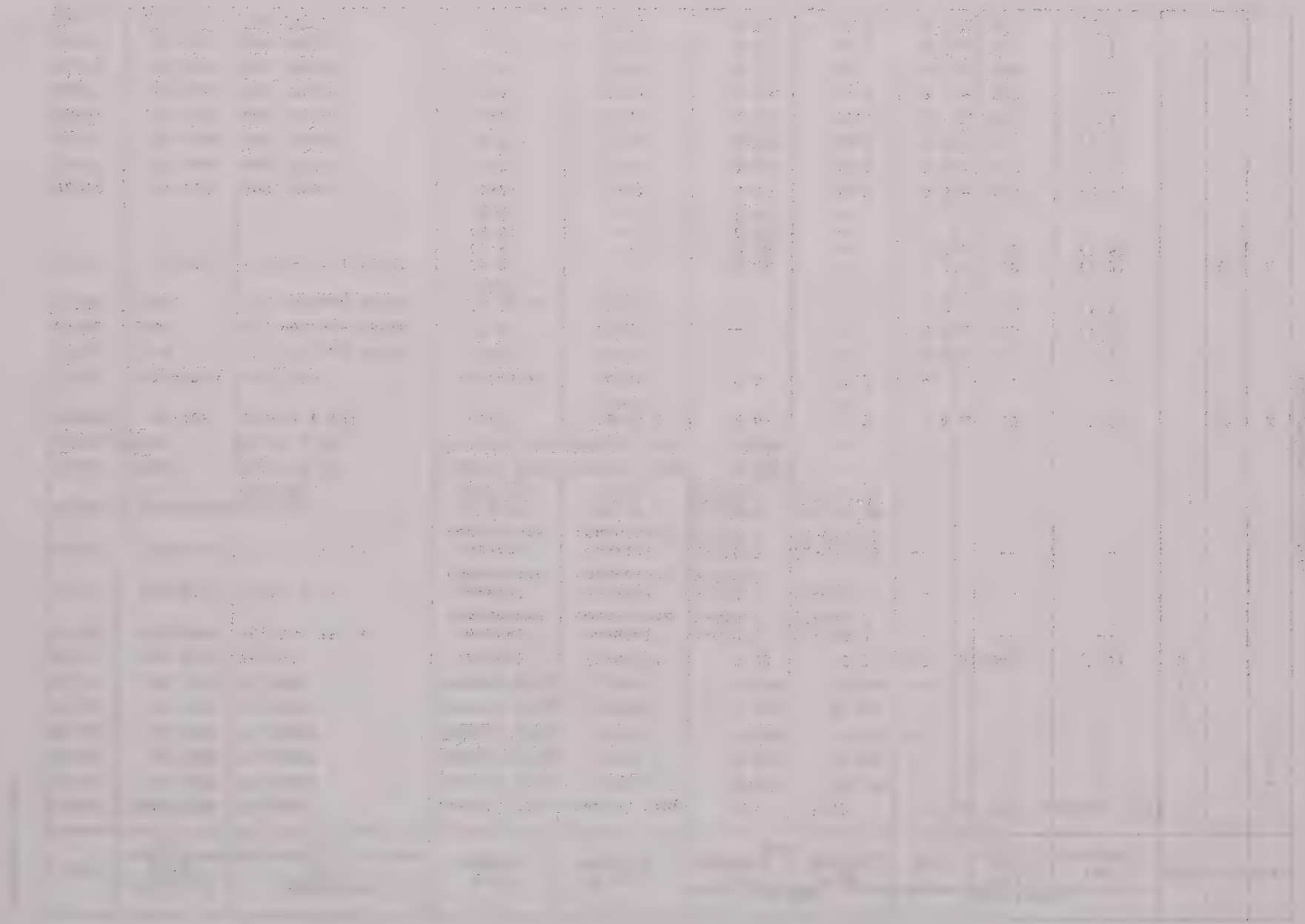
| Code | Use Frequency (kc) | Turns | Windings | Max DCR (ohms) | Inductance Min | | Inductance Test Freq (kc) | Inductance For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2594Y | Pulse | 23<br>69 | (4-6)<br>(3-1) | 0.55<br>4.1 | 1.5 | m | 10 | (3-1) | | AN | |
| 2594AA | Pulse | 48<br>48 | (1-3)<br>(4-6) | 8<br>11.2 | 730 | μ | 10 | (1-3) | | AN | |
| 2594AB | Pulse | 24<br>48 | (1-3)<br>(6-4) | 0.774<br>6.9 | 184 | μ | 10 | (1-3) | | AN | |
| 2597A | -- | 52<br>103<br>2050 | (4-10)<br>(1-9)<br>(7-8-2-3-5) | 5.1<br>12.8<br>216 | 1.2<br>(nom) | h | 0.7 | (7-5) | | AE | F,H |
| 2597B | -- | 33<br>66<br>1170 | (4-7)<br>(1-10)<br>(6-8-9-2-3) | 2<br>5.27<br>80 | 392<br>(nom) | m | 1.2 | (6-3) | | AE | F,H |
| 2597C | -- | 115<br>1243 | (2-10)<br>(6-3-8) | 9<br>84 | 245<br>(nom) | m | 0.7 | (3-8) | | AE | F,H |
| 2597E | -- | 468<br>936 | (1-5)<br>(6-8-10)* | 21.5<br>82.5 | 63.5<br>(nom) | m | 1 | (1-5) | | AE | F,H |
| 2597F | -- | 362<br>724 | (1-5)<br>(6-8-10)* | 17<br>39 | 37.9<br>(nom) | m | 1 | (1-5) | | AE | F,H |
| 2597G | -- | 242<br>484 | (1-5)<br>(6-8-10)* | 6.9<br>20.5 | 16.9<br>(nom) | m | 1 | (1-5) | | AE | F,H |
| 2597H | -- | 218<br>436 | (1-5)<br>(6-8-10)* | 6.23<br>14.6 | 13.8<br>(nom) | m | 1 | (1-5) | | AE | F,H |
| 2597J | -- | 388<br>388 | (1-3-5)*<br>(6-8-10)* | 14.1<br>17.3 | 44<br>(nom) | m | 1 | (1-5) | | AE | F,H |
| 2597K | -- | 373<br>1120<br>1660 | (6-10)<br>(7-8)<br>(1-9) | 74<br>244<br>259 | 780<br>(nom) | m | 0.7 | (1-9) | | AE | F,H |
| 2597L | -- | 82<br>246<br>1154 | (7-5)<br>(6-8-10)<br>(1-3) | 8.1<br>22.5<br>109.5 | 396.1<br>(nom) | m | 0.8 | (1-3) | | AE | F,H |
| 2597M | -- | 70<br>210<br>976 | (7-5)<br>(6-10)<br>(1-3) | 6.75<br>19.5<br>75 | 269.5 | m | 0.95 | (1-3) | | AE | F,H |

| Code | Use Frequency kc | Turns | Windings | Max DCR ohms | Inductance Min | | Test Freq kc | For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2597N | -- | 57<br>171<br>830 | (7-5)<br>(6-10)<br>(1-3) | 9<br>27<br>48 | 195.1<br>(nom) | m | 1.15 | (1-3) | | AE | F,H |
| 2597P | -- | 53<br>159<br>722 | (7-5)<br>(6-8-10)<br>(1-3) | 3.45<br>9.9<br>42 | 147.8<br>(nom) | m | 1.3 | (1-3) | | AE | F,H |
| 2597R | -- | 45<br>135<br>639 | (7-5)<br>(6-8-10)<br>(1-3) | 3.45<br>9.9<br>30 | 115.8<br>(nom) | m | 1.5 | (1-3) | | AE | F,H |
| 2597S | -- | 43<br>129<br>574 | (7-5)<br>(6-8-10)<br>(1-3) | 1.65<br>4.8<br>27 | 93.2<br>(nom) | m | 1.65 | (1-3) | | AE | F,H |
| 2597T | -- | 37<br>111<br>520 | (7-5)<br>(6-8-10)<br>(1-3) | 3.3<br>9.75<br>18 | 76.6<br>(nom) | m | 1.8 | (1-3) | | AE | F,H |
| 2597U | -- | 36<br>108<br>476 | (7-5)<br>(6-8-10)<br>(1-3) | 1.35<br>3.75<br>27 | 64.1<br>(nom) | m | 2 | (1-3) | | AE | F,H |
| 2597W | -- | 31<br>93<br>438 | (7-5)<br>(6-8-10)<br>(1-3) | 2.25<br>6.6<br>12.9 | 54.4<br>(nom) | m | 2.15 | (1-3) | | AE | F,H |
| 2599A | 0.2-100 | 252<br>680 | (3-4)<br>(1-2) | 6<br>26 | 2.1 | h | 0.9 | (1-2) | | | |
| 2601A | -- | 50<br>100<br>1620 | (9-8)<br>(2-1)<br>(7-6-5-4-3) | 34.5<br>7.5<br>127 | 935<br>(nom) | m | 0.7 | (7-3) | | | F,H |
| 2601B | -- | 33<br>66<br>1207 | (8-9)<br>(1-2)<br>(3-4-5-6-7) | 1.72<br>34.5<br>80.5 | 524<br>(nom) | m | 1.2 | (7-3) | | | F,H |
| 2603A | Pulse | 31<br>31<br>46 | (8-14)<br>(7-15)<br>(12-10-9)* | 0.76<br>0.83<br>0.64 | 500 | μ | 10 | (8-14) | | | |
| 2603B | Pulse | 176<br>529 | (14-4)<br>(5-9) | 3.9<br>52 | 200 | m | 10 | (5-9) | | | |

| Code | Use Frequency kc | Turns | Windings | Max DCR ohms | Inductance Min | | Test Freq kc | For Winding | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 2603C | Pulse | 6<br>31<br>31<br>46 | (11-6)<br>(7-15)<br>(8-14)<br>(12-10-9)* | 0.02<br>0.83<br>0.76<br>0.64 | 500 | μ | 10 | (8-14) | | | |
| 2606A | 1.5 | 900<br>1657<br>1657 | (1-2)<br>(1-3)<br>(4-5-6)* | av 110<br>av 110 (2-3)<br>av 260 | 870<br>(nom) | m | 1.5 | (1-3) | | | H |
| 2607A | 300 | 12<br>60 | (3-4)<br>(1-2) | -- | 204<br>(nom) | μ | 200 | (1-2) | | | J |
| 2611A | 1.25 | 2210<br>780 | (1-3)<br>(4-5) | 183<br>64 | 792 | m | 1.25 | (1-3) | | | F |
| 2611B | 2.1 | 1350<br>478 | (1-3)<br>(4-5) | 55<br>20 | 297 | m | 2.1 | (1-3) | | | F |
| 2615A | 1 | 44<br>906 | (2-4)<br>(6-8-5) | 4<br>97 | 242<br>(nom) | m | 1 | (5-6) | | | F,H |
| 2620A | 0.4 | 833<br>5265 | (1-2)<br>(3-4) | 165<br>1500 | 5 | h | 0.4 | (3-4) | | | |
| 2620B | 0.4 | 833<br>5265 | (1-2)<br>(3-4) | 165<br>1500 | 5 | h | 0.4 | (3-4) | | | |



| Code | Frequency Range kc | Impedance Ratio ohms | Low Winding | High Winding | Max DCR ohms | | Inductance | | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | | Test Freq kc | For Winding | | | |
| 2509A | 3096-7266 | 75:1818 | coaxial jack | coaxial plug | 1.5 | 1812 | 15 | μ | 300 | coaxial jack | | | |
| 2510A | 64-3200 | 72:10500 | coaxial plug | (4-can) | 0.9av. | 28 av. | -- | | -- | -- | | | D |
| 2510B | 64-3200 | 72:15000 | coaxial plug | (3-4) | 0.9av. | 51 av. | -- | | -- | -- | | | D |
| 2510C | 64-3200 | 72:18500 | coaxial plug | (3-4) | 0.9av. | 58 av. | -- | | -- | -- | | | D |
| 2511A | 60-3200 | 74:2880 | coaxial plug | (4-can) | 0.5av. | 25 av. | -- | | -- | -- | E | | |
| 2511B | 60-3200 | 74:2880 | coaxial plug | (3-4) | 0.5av. | 25 av. | -- | | -- | -- | E | | |
| 2517A | 3639-8239 | 75:192 | (2-can) | (3-4-5)* | 0.08 | 0.2 | 150 | μ | 1000 | (3-5) | E | | |
| 2518A | 300-8300 | 75:75 + 75:75 | coaxial connectors | coaxial connectors | (3-G)0.1<br>(4-G)0.1 | (1-G)0.3<br>(2-G)0.3 | -- | | -- | -- | | | |
| 2518B | 300-8300 | 75:75 + 75 | coaxial connectors | coaxial connectors | (3-G)0.5<br>(4-G)0.5 | (1-G)0.17 | -- | | -- | -- | | | |
| 2518C | 100-1100 | 75:75 + 75:75 | coaxial connectors | coaxial connectors | (3-G)0.3<br>(4-G)0.3 | (1-G)0.33<br>(2-G)0.33 | -- | | -- | -- | | | |
| 2519A | 17000-26000 | 40:400<br>300:750 | (1-2-3)*<br>(6-G-7)* | (G-4)<br>(G-8) | (1-3)0.05<br>(6-7)2.5 | (4-G)0.06<br>(8-G)0.35 | -- | | -- | -- | E | | |
| 2542A | 29640 | 75:75 + 75 | coaxial jack | coaxial jack | 0.045 | -- | -- | | -- | -- | | | |
| 2542B | 59280 | 75:75 + 75 | coaxial jack | coaxial jack | 0.028 | -- | -- | | -- | -- | | | |
| 2560BN | 60-108 | 135:13 + 122 | (1-5) | (6-7) + (9-10) | 2.64 | 1.9<br>6 | 4.4 | m | 10 | (1-5) | | AT | E |
| 2565A | 3810-6210 | 300:1470 | (1-2-3)* | (4-5) | 0.4 | 1.7 | -- | | -- | -- | | | |
| 2572A | 1544 | 1:5 voltage ratio | (3-4) | (1-2) | -- | -- | 19.8 | μ | 100 | (1-2) | | | |
| 2572B | 1544 | 1:2 voltage ratio | (3-4) | (1-2) | -- | -- | 6.5 | μ | 100 | (1-2) | | | |
| 2572C | 1544 | 1:2 voltage ratio | (3-2) or (2-4) | (1-2) | -- | -- | 6.8 | μ | 100 | (1-2) | | | |
| 2587A | 60-108 | 135:135 + 135:135 | (1-2)<br>(7-8)<br>(3-4)<br>(5-6) | --<br>--<br>--<br>-- | 0.48<br>0.48<br>0.48<br>0.48 | --<br>--<br>--<br>-- | 7.5<br>7.5 | m<br>m | 10<br>10 | (1-2)<br>(5-6) | | L | G |
| 2607B | 164-172 | 600:79500 | (1-2) | (3-4) | 1.99 | 23.2 | 3.9 | m | 168 | (3-4) | | | |
| 2607C | 172-180 | 600:79500 | (1-2) | (3-4) | 1.85 | 22.1 | 3.5 | m | 178 | (3-4) | | | |
| 2607D | 180-188 | 600:79500 | (1-2) | (3-4) | 1.78 | 21.2 | 3.2 | m | 184 | (3-4) | | | |
| 2607E | 188-196 | 600:79500 | (1-2) | (3-4) | 1.33 | 16.3 | 3 | m | 192 | (3-4) | | | |
| 2607F | 196-204 | 600:79500 | (1-2) | (3-4) | 1.28 | 15.6 | 2.7 | m | 200 | (3-4) | | | |
| 2607G | 204-212 | 600:79500 | (1-2) | (3-4) | 1.22 | 15 | 2.5 | m | 208 | (3-4) | | | |
| 2607H | 212-220 | 600:79500 | (1-2) | (3-4) | 1.06 | 14.5 | 2.3 | m | 216 | (3-4) | | | |
| 2607J | 220-228 | 600:79500 | (1-2) | (3-4) | 0.93 | 11.6 | 2.2 | m | 226 | (3-4) | | | |



| Code | Frequency Range | Impedance Ratio | Low Winding | High Winding | Max DCR | | Inductance | | | Shld | Fig | Note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Low Winding | High Winding | Min | Test Freq | For Winding | | | |
| | kc | ohms | | | ohms | | | kc | | | | |
| 2607K | 228-236 | 600:79500 | (1-2) | (3-4) | 0.93 | 11.2 | 2 m | 232 | (3-4) | | | |
| 2607L | 236-244 | 600:79500 | (1-2) | (3-4) | 0.88 | 10.9 | 1.9 m | 240 | (3-4) | | | |
| 2607M | 244-252 | 600:79500 | (1-2) | (3-4) | 0.83 | 10.5 | 1.8 m | 248 | (3-4) | | | |
| 2607N | 252-260 | 600:79500 | (1-2) | (3-4) | 0.71 | 8.7 | 1.7 m | 256 | (3-4) | | | |
| 2607P | 260-268 | 600:79500 | (1-2) | (3-4) | 0.71 | 8.4 | 1.5 m | 264 | (3-4) | | | |

# INDEX BY IMPEDANCE RATIO

| Code No. | Type | Impedance Ratio (Ohms) From | To | Frequency Range (cps) From | To | Page |
|---|---|---|---|---|---|---|
| 186E | Output | .2 | 4000.0 | 255 | 3145 | 8 |
| 94W | Repeat | 0.5 | 900.0 | 425 | 1615 | 11 |
| 603C | Input | 1.0 | 3000.0 | 425 | 1615 | 5 |
| 524A | Output | 1.3 | 1200.0 | 200 | 3500 | 9 |
| 2536H | Transf | 1.5 | * | 100 | 100kc | 19 |
| 500D | Output | 1.6 | 140.0 | 200 | 3500 | 8 |
| 2507F | Transf | 2.0 | 18.0 | 4140kc | | 15 |
| 171C | Output | 2.0 | 10.0K | 30 | 10kc | 8 |
| 2621A | Transf | 2.2 | 3000.0 | 200 | 3500 | 37 |
| 2545D | Transf | 3.0 | * | 100 | 100kc | 21 |
| 2608A | Transf | 4.0 | * | 200 | 5000 | 37 |
| 2578J | Transf | 4.0 | 100.0 | 100 | 60kc | 30 |
| 2536C | Transf | 4.0 | 10.0K | 200 | 90kc | 19 |
| 2536P | Transf | 4.0 | 10.0K | 100 | 50kc | 19 |
| 2512C | Transf | 5.0 | 170.0K | 10 | 20 | 16 |
| 2564R | Transf | 6.0 | * | 100 | 130kc | 27 |
| 2563N | Transf | 6.0 | 300.0 | 200 | 3500 | 26 |
| 2545B | Transf | 6.0 | 600.0 | 100 | 60kc | 21 |
| 166A | Output | 6.0 | 4200.0 | 50 | 10kc | 7 |
| 2578J | Transf | 8.0 | 200.0 | 100 | 60kc | 30 |
| 2543C | Transf | 8.0 | 2500.0 | 200 | 3500 | 20 |
| 166B | Output | 8.0 | 4130.0 | 50 | 10kc | 7 |
| 171B | Output | 8.0 | 10.0K | 50 | 6000 | 7 |
| 171C | Output | 8.0 | 10.0K | 30 | 10kc | 8 |
| 2591AT | Transf | 9.0 | 150.0 | 8000 | 1000kc | 34 |
| 94P | Repeat | 10.0 | 25.0 | 425 | 1615 | 11 |
| 94R | Repeat | 10.0 | 150.0 | 1000 | | 11 |
| 2564AB | Transf | 10.0 | 300.0 | 200 | 70kc | 27 |
| 2560DS | Transf | 10.0 | 875.0* | 36kc | 268kc | 25 |
| 2560K | Transf | 10.0 | 1000.0 | 304kc | | 22 |
| 2591D | Transf | 10.0 | 1000.0 | 304kc | | 33 |
| 2521B | Transf | 11.0 | 125.0 | 420kc | 612kc | 17 |
| 2564T | Transf | 11.0 | 400.0 | 100 | 90kc | 27 |
| 2596B | Transf | 11.0 | 438.0* | 164kc | 268kc | 35 |
| 2545D | Transf | 12.0 | * | 100 | 100kc | 21 |
| 2561F | Transf | 12.0 | 135.0 | 400kc | 650kc | 25 |
| 166A | Output | 12.0 | 4200.0 | 50 | 10kc | 7 |
| 2560CG | Transf | 13.3 | 150.0 | 124kc | | 24 |
| 2560CE | Transf | 15.0 | 25.0 | 1000kc | 3000kc | 24 |
| 500C | Output | 15.0 | 6000.0 | 200 | 3500 | 8 |
| 500E | Output | 16.0 | 3600.0 | 200 | 3500 | 8 |
| 2564AK | Transf | 16.0 | 10.0K | 100 | 70kc | 27 |
| 171C | Output | 17.0 | 10.0K | 30 | 10kc | 8 |
| 2532F | Transf | 17.0 | 10.0K | 100 | 60kc | 17 |
| 2532AA | Transf | 17.0 | 10.0K | 100 | 50kc | 18 |
| 2532G | Transf | 17.0 | 20.5K* | 200 | 40kc | 18 |
| 2507F | Transf | 18.0 | 2.0 | 4140kc | | 15 |
| 2532AG | Transf | 18.0 | 72.0 | 100 | 100kc | 18 |
| 2521A | Transf | 18.0 | 125.0 | 300kc | 550kc | 17 |
| 146B | Repeat | 20.0 | 67.5 | 4000 | 3000kc | 12 |
| 2560AN | Transf | 20.0 | 68.5 | 420kc | 612kc | 23 |
| 2591AJ | Transf | 20.0 | 135.0 | 148kc | 196kc | 33 |
| 94U | Repeat | 20.0 | 600.0 | 270 | | 11 |
| 529B | Output | 20.0 | 10.0K | 200 | 3500 | 9 |
| 2588AC | Transf | 22.5 | 907.0* | 148kc | 196kc | 32 |

K = 1000

| Code No. | Type | Impedance Ratio (Ohms) From | To | Frequency Range (cps) From | To | Page |
|---|---|---|---|---|---|---|
| 2586C | Transf | 24.0 | 1200.0 | 200 | 3500 | 31 |
| 2608A | Transf | 25.0 | * | 200 | 5000 | 37 |
| 94P | Repeat | 25.0 | 10.0 | 425 | 1615 | 11 |
| 2560CE | Transf | 25.0 | 15.0 | 1000kc | 3000kc | 24 |
| 94K | Repeat | 25.0 | 50.0 | 180 | 1000 | 11 |
| 146AE | Repeat | 25.0 | 72.0 | 1556kc | 2044kc | 13 |
| 2545F | Transf | 25.0 | 100.0 | 200 | 50kc | 21 |
| 2560CG | Transf | 25.0 | 150.0 | 124kc | | 24 |
| 2560CH | Transf | 25.0 | 150.0 | 60kc | 3000kc | 24 |
| 2564AJ | Transf | 25.0 | 150.0 | 100 | 100kc | 27 |
| 2543F | Transf | 28.0 | 300.0 | 200 | 3500 | 20 |
| 2552A | Transf | 30.0 | * | 100 | 5000 | 21 |
| 94J | Repeat | 30.0 | 60.0 | 200 | 3500 | 11 |
| 94J | Repeat | 30.0 | 1050.0 | 200 | 3500 | 11 |
| 171C | Output | 30.0 | 10.0K | 30 | 10kc | 8 |
| 94S | Repeat | 30.0 | 27.0K | 1000 | | 11 |
| 146AF | Repeat | 33.0 | 72.0 | 620kc | 2356kc | 13 |
| 2591P | Transf | 34.0 | 150.0 | 8800 | 2000kc | 33 |
| 2532AA | Transf | 34.0 | 10.0K | 100 | 50kc | 18 |
| 2561P | Transf | 35.0 | 135.0 | 420kc | 612kc | 25 |
| 2586J | Transf | 36.0 | 1800.0 | 200 | 3500 | 31 |
| 119B | Repeat | 37.0 | 600.0 | 35 | 8500 | 11 |
| 2560EG | Transf | 37.5 | 217.0 | 236kc | 268kc | 25 |
| 2560EF | Transf | 37.5 | 280.0 | 212kc | 236kc | 25 |
| 2560EE | Transf | 37.5 | 350.0 | 188kc | 212kc | 25 |
| 2560ED | Transf | 37.5 | 450.0 | 164kc | 188kc | 25 |
| 2564AG | Transf | 40.0 | * | 100 | 100kc | 27 |
| 213H | Repeat | 40.0 | 400.0 | 12190kc | 13090kc | 14 |
| 213J | Repeat | 40.0 | 400.0 | 3290kc | 3400kc | 14 |
| 111A | Repeat | 40.0 | 600.0 | 35 | 8500 | 14 |
| 2532AC | Transf | 40.0 | 600.0 | 100 | 60kc | 18 |
| 213N | Repeat | 40.0 | 1000.0 | 3910kc | 5010kc | 14 |
| 2560DA | Transf | 40.0 | 1000.0 | 420kc | 3400kc | 24 |
| 2560DY | Transf | 40.0 | 3000.0 | 60kc | 316kc | 25 |
| 2560EB | Transf | 42.3 | 1800.0 | 172kc | 268kc | 25 |
| 2592A | Transf | 43.6 | 75.0 | 100kc | 1100kc | 34 |
| 2560H | Transf | 44.7 | 1800.0 | 164kc | 268kc | 22 |
| 500A | Output | 45.0 | 21.0K | 200 | 3500 | 8 |
| 146AG | Repeat | 46.0 | 72.0 | 564kc | 1052kc | 13 |
| 94K | Repeat | 50.0 | 25.0 | 180 | 1000 | 11 |
| 146J | Repeat | 50.0 | 125.0 | 35kc | 1000kc | 12 |
| 2560AM | Transf | 50.0 | 200.0 | 900kc | 12500kc | 23 |
| 2574A | Transf | 50.0 | 200.0 | 60000kc | 80000kc | 28 |
| 542A | Output | 50.0 | 4500.0 | 12kc | 60kc | 9 |
| 539A | Output | 50.0 | 6000.0 | 1000 | 10kc | 9 |
| 2536A | Transf | 50.0 | 125.0K | 100 | 50kc | 19 |
| 2541A | Transf | 54.5 | 135.0 | 20kc | 170kc | 20 |
| 2544F | Transf | 55.0 | 75.0 | 55000kc | 95000kc | 21 |
| 2544E | Transf | 55.0 | 190.0 | 55000kc | 95000kc | 21 |
| 94J | Repeat | 60.0 | 30.0 | 200 | 3500 | 11 |
| 2563M | Transf | 60.0 | 306.0* | 200 | 3500 | 26 |
| 2507AA | Transf | 60.0 | 160.0K | 180kc | 196kc | 15 |
| 2507AB | Transf | 60.0 | 160.0K | 180kc | 196kc | 15 |
| 2507AC | Transf | 60.0 | 160.0K | 180kc | 196kc | 15 |
| 2538E | Transf | 60.0 | 160.0K | 180kc | 196kc | 20 |
| 2538F | Transf | 60.0 | 160.0K | 180kc | 196kc | 20 |
| 2538G | Transf | 60.0 | 160.0K | 180kc | 196kc | 20 |
| 2560DN | Transf | 60.0* | 1000.0 | 90kc | 350kc | 25 |
| 2591C | Transf | 63.5 | 1600.0 | 164kc | 268kc | 33 |
| 146AH | Repeat | 66.0 | 72.0 | 312kc | 552kc | 13 |
| 146K | Repeat | 67.0 | 125.0 | 35kc | 1000kc | 12 |

K = 1000

| Code No. | Type | Impedance Ratio (Ohms) From | To | Frequency Range (cps) From | To | Page |
|---|---|---|---|---|---|---|
| 146B | Repeat | 67.5 | 20.0 | 4000 | 3000kc | 12 |
| 2507AL | Transf | 67.5 | 135.0 | 79kc | 89kc | 16 |
| 2560CB | Transf | 67.5 | 135.0 | 60kc | 108kc | 23 |
| 146Y | Repeat | 68.0 | 72.0 | 60kc | 525kc | 12 |
| 2544B | Transf | 68.0 | 110.0 | 55000kc | 95000kc | 21 |
| 2544C | Transf | 68.0 | 410.0 | 55000kc | 95000kc | 21 |
| 2560AN | Transf | 68.5 | 20.0 | 420kc | 612kc | 23 |
| 2545E | Transf | 70.0 | 600.0 | 300 | 100kc | 21 |
| 2552D | Transf | 70.0 | 600.0 | 200 | 3500 | 21 |
| 2578R | Transf | 70.0 | 600.0 | 100 | 80kc | 30 |
| 2535A | Transf | 70.0 | 5000.0 | 9000 | 110kc | 18 |
| 2540A | Transf | 70.0 | 12.0K | 2800 | | 20 |
| 2540D | Transf | 70.0 | 12.0K | 2000 | | 20 |
| 2525A | Transf | 72.0 | * | 64kc | | 17 |
| 2525B | Transf | 72.0 | * | 3096kc | | 17 |
| 2532AG | Transf | 72.0 | 18.0 | 100 | 100kc | 18 |
| 146AE | Repeat | 72.0 | 25.0 | 1556kc | 2044kc | 13 |
| 146AF | Repeat | 72.0 | 33.0 | 620kc | 2356kc | 13 |
| 146AG | Repeat | 72.0 | 46.0 | 564kc | 1052kc | 13 |
| 146AH | Repeat | 72.0 | 66.0 | 312kc | 552kc | 13 |
| 146Y | Repeat | 72.0 | 68.0 | 60kc | 525kc | 12 |
| 146AJ | Repeat | 72.0 | 75.0 | 68kc | 308kc | 13 |
| 146AA | Repeat | 72.0 | 91.0 | 60kc | 525 kc | 12 |
| 146AD | Repeat | 72.0 | 125.0 | 64kc | 516kc | 13 |
| 146AM | Repeat | 72.0 | 400.0 | 2172kc | 2788kc | 13 |
| 514A | Output | 72.0 | 3000.0 | 50 | 3500 | 8 |
| 668A | Input | 72.0 | 10.5K | 60kc | 3200kc | 5 |
| 2561AG | Transf | 75.0 | * | 1024kc | | 27 |
| 2592A | Transf | 75.0 | 43.6 | 100kc | 1100kc | 34 |
| 2544F | Transf | 75.0 | 55.0 | 55000kc | 95000kc | 21 |
| 146AJ | Repeat | 75.0 | 72.0 | 68kc | 308kc | 13 |
| 213L | Repeat | 75.0 | 75.0 | 516kc | 1211kc | 14 |
| 213M | Repeat | 75.0 | 75.0 | 516kc | 695kc | 14 |
| 2561T | Transf | 75.0 | 75.0 | 1000kc | 3000kc | 25 |
| 2588AA | Transf | 75.0 | 75.0 | 60kc | 3000kc | 32 |
| 2560CF | Transf | 75.0 | 100.0 | 612kc | 3100kc | 24 |
| 197B | Repeat | 75.0 | 110.0 | 17 | 6000kc | 14 |
| 201A | Repeat | 75.0 | 110.0 | 5000 | 10000kc | 14 |
| 197C | Repeat | 75.0 | 124.0 | 15 | 6000kc | 14 |
| 201B | Repeat | 75.0 | 124.0 | 2000 | 10000kc | 14 |
| 2560DR | Transf | 75.0 | 124.0 | 500kc | 10000kc | 25 |
| 2507K | Transf | 75.0 | 133.0 | 9900kc | 12500kc | 15 |
| 2507AH | Transf | 75.0 | 135.0 | 20kc | 300kc | 15 |
| 2507BA | Transf | 75.0 | 135.0 | 36kc | 548kc | 16 |
| 2560CY | Transf | 75.0 | 135.0 | 60kc | 108kc | 24 |
| 2560CG | Transf | 75.0 | 150.0 | 124kc | | 24 |
| 2560EA | Transf | 75.0 | 150.0* | 60kc | 3000kc | 23 |
| 2560DL | Transf | 75.0 | 150.0* | 60kc | 3000kc | 25 |
| 2588M | Transf | 75.0 | 150.0* | 60kc | 3000kc | 32 |
| 2507J | Transf | 75.0 | 182.0 | 9900kc | 12500kc | 15 |
| 2507D | Transf | 75.0 | 192.0 | 2080kc | 15600kc | 15 |
| 2507N | Transf | 75.0 | 300.0* | 13000kc | 18200kc | 15 |
| 2544D | Transf | 75.0 | 310.0 | 55000kc | 95000kc | 21 |
| 2507H | Transf | 75.0 | 357.0 | 9900kc | 12500kc | 15 |
| 2560DQ | Transf | 75.0 | 375.0 | 550kc | 3100kc | 24 |
| 2588F | Transf | 75.0 | 500.0 | 80kc | 3000kc | 32 |
| 2588U | Transf | 75.0 | 500.0 | 60kc | 3000kc | 32 |
| 2507BD | Transf | 75.0 | 600.0 | 36kc | 548kc | 16 |
| 2560CW | Transf | 75.0 | 600.0 | 600kc | 3100kc | 24 |
| 2564J | Transf | 75.0 | 600.0 | 100 | 90kc | 27 |

K = 1000

| Code No. | Type | Impedance Ratio (Ohms) From | To | Frequency Range (cps) From | To | Page |
|---|---|---|---|---|---|---|
| 213J | Repeat | 75.0 | 750.0 | 3810kc | 3910kc | 14 |
| 527A | Output | 75.0 | 800.0 | 50kc | 20000kc | 9 |
| 2588L | Transf | 75.0 | 800.0 | 60kc | 3150kc | 32 |
| 2560BG | Transf | 75.0 | 907.0* | 312kc | 552kc | 23 |
| 2560FA | Transf | 75.0 | 907.5* | 60kc | 600kc | 25 |
| 2507BC | Transf | 75.0 | 1000.0 | 140kc | 1100kc | 16 |
| 2560BJ | Transf | 75.0 | 1000.0 | 312kc | 552kc | 23 |
| 2560BU | Transf | 75.0 | 1000.0 | 60kc | 300kc | 23 |
| 2560CD | Transf | 75.0 | 1000.0 | 600kc | 3100kc | 24 |
| 2560DB | Transf | 75.0 | 1000.0 | 312kc | 552kc | 24 |
| 2560DF | Transf | 75.0 | 1086.0* | 312kc | 552kc | 24 |
| 2560CA | Transf | 75.0 | 1200.0 | 1080kc | 1100kc | 23 |
| 2589B | Transf | 75.0 | 1200.0 | 100kc | 1100kc | 32 |
| 2589C | Transf | 75.0 | 1800.0 | 100kc | 1100kc | 32 |
| 2507E | Transf | 75.0 | 1818.0 | 3096kc | 7266kc | 15 |
| 2520A | Transf | 75.0 | 2610.0 | 300kc | 3100kc | 17 |
| 2507BB | Transf | 75.0 | 3000.0 | 100kc | 4500kc | 16 |
| 2589A | Transf | 75.0 | 3500.0 | 100kc | 1100kc | 32 |
| 2588D | Transf | 75.0 | 5000.0 | 564kc | 3120kc | 32 |
| 2523A | Transf | 75.0 | 6000.0 | 8500kc | 8900kc | 17 |
| 2560BT | Transf | 75.0 | 8200.0 | 60kc | 300kc | 23 |
| 2560DJ | Transf | 75.0 | 8800.0 | 312kc | 552kc | 24 |
| 2560AS | Transf | 75.0 | 44.1K | 42kc | | 23 |
| 146L | Repeat | 82.0 | 125.0 | 35kc | 1000kc | 12 |
| 146AA | Repeat | 91.0 | 72.0 | 60kc | 525kc | 12 |
| 146M | Repeat | 95.0 | 125.0 | 35kc | 1000kc | 12 |
| 2552K | Transf | 98.0 | 600.0 | 200 | 3500 | 22 |
| 2578J | Transf | 100.0 | 4.0 | 100 | 60kc | 30 |
| 2545F | Transf | 100.0 | 25.0 | 200 | 50kc | 21 |
| 2560CF | Transf | 100.0 | 75.0 | 612kc | 3100kc | 24 |
| 177C | Repeat | 100.0 | 100.0 | 30 | 15kc | 13 |
| 2552H | Transf | 100.0 | 100.0 | 200 | 3500 | 21 |
| 2563C | Transf | 100.0 | 100.0 | 200 | 3500 | 26 |
| 2563F | Transf | 100.0 | 100.0 | 200 | 3500 | 26 |
| 146P | Repeat | 100.0 | 270.0* | 60kc | 500kc | 12 |
| 120M | Repeat | 100.0 | 300.0* | 200 | 3500 | 12 |
| 2595B | Transf | 100.0 | 600.0 | 12kc | | 35 |
| 2602D | Transf | 100.0 | 10.0K | 200 | 3500 | 36 |
| 2590A | Transf | 100.0 | 20.0K | 650kc | | 32 |
| 633H | Input | 100.0 | 200.0K | 50 | 8000 | 5 |
| 146AL | Repeat | 108.0 | 600.0 | 60kc | 108kc | 13 |
| 146W | Repeat | 108.0 | 700.0 | 60kc | 108kc | 12 |
| 2544B | Transf | 110.0 | 68.0 | 55000kc | 95000kc | 21 |
| 197B | Repeat | 110.0 | 75.0 | 17 | 6000kc | 14 |
| 201A | Repeat | 110.0 | 75.0 | 5000 | 10000kc | 14 |
| 2574C | Transf | 110.0 | 200.0 | 60000kc | 80000kc | 28 |
| 2544A | Transf | 110.0 | 400.0 | 55000kc | 95000kc | 21 |
| 2560CT | Transf | 115.0 | 875.0* | 36kc | 268kc | 24 |
| 197C | Repeat | 124.0 | 75.0 | 15 | 6000kc | 14 |
| 201B | Repeat | 124.0 | 75.0 | 2000 | 10000kc | 14 |
| 2560DH | Transf | 124.0 | 75.0 | 500kc | 10000kc | 25 |
| 2521B | Transf | 125.0 | 11.0 | 420kc | 612kc | 17 |
| 2521A | Transf | 125.0 | 18.0 | 300kc | 550kc | 17 |
| 146J | Repeat | 125.0 | 50.0 | 35kc | 1000kc | 12 |
| 146X | Repeat | 125.0 | 67.0 | 35kc | 1000kc | 12 |
| 146AD | Repeat | 125.0 | 72.0 | 64kc | 516kc | 13 |
| 146L | Repeat | 125.0 | 82.0 | 35kc | 1000kc | 12 |
| 146M | Repeat | 125.0 | 95.0 | 35kc | 1000kc | 12 |
| 146C | Repeat | 125.0 | 125.0 | 35kc | 500kc | 12 |
| 146D | Repeat | 125.0 | 125.0 | 35kc | 150kc | 12 |

K = 1000

## INDEX BY IMPEDANCE RATIO

| Code No. | Type | Impedance Ratio (Ohms) From | To | Frequency Range (cps) From | To | Page |
|---|---|---|---|---|---|---|
| 2560CU | Transf | 125.0 | 125.0 | 36kc | 268kc | 24 |
| 2588AH | Transf | 125.0 | 125.0 | 36kc | 268kc | 32 |
| 2588AJ | Transf | 125.0 | 125.0 | 36kc | 268kc | 32 |
| 2596F | Transf | 125.0 | 125.0 | 36kc | 268kc | 35 |
| 146N | Repeat | 125.0 | 160.0 | 35kc | 1000kc | 12 |
| 2507AU | Transf | 125.0 | 470.0* | 164kc | 268kc | 16 |
| 2588R | Transf | 125.0 | 470.0* | 36kc | 132kc | 32 |
| 2596D | Transf | 125.0 | 470.0* | 164kc | 268kc | 35 |
| 146H | Repeat | 125.0 | 600.0 | 36kc | 84kc | 12 |
| 2560CK | Transf | 125.0 | 750.0 | 420kc | 612kc | 24 |
| 2591W | Transf | 125.0 | 1000.0 | 36kc | 264kc | 33 |
| 2507AW | Transf | 125.0 | 1500.0* | 36kc | 140kc | 16 |
| 2596E | Transf | 125.0 | 1500.0* | 36kc | 140kc | 35 |
| 2588N | Transf | 125.0 | 2500.0 | 15kc | 2000kc | 32 |
| 2596A | Transf | 125.0 | 3000.0 | 36kc | 268kc | 35 |
| 2534A | Transf | 125.0 | 4500.0 | 50kc | 5000kc | 18 |
| 181B | Output | 125.0 | 20.0K | 36kc | 150kc | 8 |
| 213D | Repeat | 130.0 | 3000.0 | 164kc | 260kc | 14 |
| 2507K | Transf | 133.0 | 75.0 | 9900kc | 12500kc | 15 |
| 2561F | Transf | 135.0 | 12.0 | 400kc | 650kc | 25 |
| 2591AJ | Transf | 135.0 | 20.0 | 148kc | 196kc | 33 |
| 2561P | Transf | 135.0 | 35.0 | 420kc | 612kc | 25 |
| 2541A | Transf | 135.0 | 54.5 | 20kc | 170kc | 20 |
| 2507AL | Transf | 135.0 | 67.5 | 79kc | 88kc | 16 |
| 2560CB | Transf | 135.0 | 67.5 | 60kc | 108kc | 23 |
| 2507AH | Transf | 135.0 | 75.0 | 20kc | 300kc | 15 |
| 2507BA | Transf | 135.0 | 75.0 | 36kc | 548kc | 16 |
| 2560CY | Transf | 135.0 | 75.0 | 60kc | 108kc | 24 |
| 213E | Repeat | 135.0 | 135.0 | 180kc | 196kc | 14 |
| 2507L | Transf | 135.0 | 135.0 | 40kc | 160kc | 15 |
| 2507P | Transf | 135.0 | 135.0 | 40kc | 264kc | 15 |
| 2507AF | Transf | 135.0 | 135.0 | 40kc | 264kc | 15 |
| 2560CC | Transf | 135.0 | 135.0 | 180kc | 196kc | 24 |
| 2578P | Transf | 135.0 | 135.0 | 100 | 500kc | 30 |
| 2588J | Transf | 135.0 | 135.0 | 10kc | 51kc | 32 |
| 2613A | Transf | 135.0 | 135.0 | 10kc | 51kc | 37 |
| 2588AE | Transf | 135.0 | 250.0 | 10kc | 51kc | 32 |
| 2560BC | Transf | 135.0 | 270.0* | 60kc | 108kc | 23 |
| 146AC | Repeat | 135.0 | 285.0 | 60kc | 300kc | 13 |
| 2588C | Transf | 135.0 | 500.0 | 60kc | 108kc | 31 |
| 2588Y | Transf | 135.0 | 500.0 | 60kc | 108kc | 32 |
| 2560BL | Transf | 135.0 | 513.0 | 60kc | 108kc | 23 |
| 2588AF | Transf | 135.0 | 560.0* | 10kc | 51kc | 32 |
| 146A | Repeat | 135.0 | 600.0 | 200 | 150kc | 12 |
| 146G | Repeat | 135.0 | 600.0 | 60kc | 108kc | 12 |
| 2507M | Transf | 135.0 | 600.0 | 40kc | 160kc | 15 |
| 2507S | Transf | 135.0 | 600.0 | 36kc | 548kc | 15 |
| 2538A | Transf | 135.0 | 600.0 | 9000 | 110kc | 20 |
| 2591N | Transf | 135.0 | 600.0 | 8000 | 1000kc | 33 |
| 2591AS | Transf | 135.0 | 600.0 | 36kc | 132kc | 34 |
| 2595A | Transf | 135.0 | 600.0 | 4kc | | 35 |
| 146AB | Repeat | 135.0 | 675.0* | 60kc | 108kc | 13 |
| 146AN | Repeat | 135.0 | 735.0* | 60kc | 108kc | 13 |
| 2507AJ | Transf | 135.0 | 735.0* | 60kc | 108kc | 16 |
| 2560BY | Transf | 135.0 | 907.0* | 60kc | 108kc | 23 |
| 2588K | Transf | 135.0 | 907.0* | 10kc | 50kc | 32 |
| 2591AK | Transf | 135.0 | 907.0* | 36kc | 268kc | 34 |
| 2560DM | Transf | 135.0 | 907.5 | 10kc | 50kc | 25 |
| 2560BF | Transf | 135.0 | 1000.0 | 60kc | 108kc | 23 |
| 2560CN | Transf | 135.0 | 1000.0 | 60kc | 108kc | 24 |

K = 1000

| Code No. | Type | Impedance Ratio (Ohms) From | To | Frequency Range (cps) From | To | Page |
|---|---|---|---|---|---|---|
| 2560DP | Transf | 135.0 | 1000.0 | 10kc | 50kc | 25 |
| 2560AW | Transf | 135.0 | 1050.0 | 36kc | 136kc | 23 |
| 2560AY | Transf | 135.0 | 1050.0 | 168kc | 268kc | 23 |
| 2560BD | Transf | 135.0 | 1086.0* | 60kc | 108kc | 23 |
| 2586K | Transf | 135.0 | 1200.0* | 40 | 30kc | 31 |
| 2591AM | Transf | 135.0 | 1200.0 | 152kc | 168kc | 34 |
| 185A | Repeat | 135.0 | 1619.0 | 60kc | 300kc | 13 |
| 185C | Repeat | 135.0 | 1800.0 | 60kc | 108kc | 13 |
| 2560DE | Transf | 135.0 | 2000.0 | 10kc | 50kc | 24 |
| 185E | Repeat | 135.0 | 2430.0 | 83kc | 88kc | 14 |
| 213C | Repeat | 135.0 | 3000.0 | 44kc | 140kc | 14 |
| 2507AG | Transf | 135.0 | 3000.0 | 20kc | 300kc | 15 |
| 2524F | Transf | 135.0 | 3000.0 | 2000 | 36kc | 17 |
| 2526A | Transf | 135.0 | 3000.0 | 2000 | 80kc | 17 |
| 2588G | Transf | 135.0 | 3000.0 | 44kc | 140kc | 32 |
| 2591E | Transf | 135.0 | 3000.0 | 50kc | 2000kc | 33 |
| 2591F | Transf | 135.0 | 3000.0 | 10kc | 51kc | 33 |
| 2591H | Transf | 135.0 | 3000.0 | 200kc | 250kc | 33 |
| 2591AN | Transf | 135.0 | 3000.0 | 36kc | 132kc | 34 |
| 2591AP | Transf | 135.0 | 3000.0 | 148kc | 196kc | 34 |
| 2560BR | Transf | 135.0 | 4000.0 | 50kc | 350kc | 23 |
| 2588S | Transf | 135.0 | 4000.0 | 148kc | 196kc | 32 |
| 2588AG | Transf | 135.0 | 4000.0 | 148kc | 196kc | 32 |
| 2591AG | Transf | 135.0 | 4000.0 | 148kc | 196kc | 33 |
| 2591AL | Transf | 135.0 | 4000.0 | 80kc | 112kc | 34 |
| 541B | Output | 135.0 | 4330.0* | 12kc | 60kc | 9 |
| 541A | Output | 135.0 | 4497.0* | 12kc | 60kc | 9 |
| 2560BK | Transf | 135.0 | 5000.0 | 96kc | | 23 |
| 2505C | Transf | 135.0 | 6000.0 | 8000 | 300kc | 15 |
| 2581A | Transf | 135.0 | 8500.0 | 164kc | 260kc | 31 |
| 2588A | Transf | 135.0 | 16.0K | 60kc | 108kc | 31 |
| 185D | Repeat | 135.0 | 18.8K | 60kc | 108kc | 14 |
| 2507A | Transf | 135.0 | 20.0K* | 40kc | 196Kc | 15 |
| 185B | Repeat | 135.0 | 30.0K | 60kc | 108kc | 13 |
| 2574C | Transf | 138.0 | 200.0 | 60000kc | 80000kc | 28 |
| 500D | Output | 140.0 | 1.6 | 200 | 3500 | 8 |
| 146E | Repeat | 140.0 | 250.0 | 12kc | 108kc | 12 |
| 2552C | Transf | 150.0 | * | 200 | 3500 | 21 |
| 2578G | Transf | 150.0 | * | 100 | 120kc | 30 |
| 2591AT | Transf | 150.0 | 9.0 | 8000 | 1000kc | 34 |
| 94R | Repeat | 150.0 | 10.0 | 1000 | | 11 |
| 2560CG | Transf | 150.0 | 13.3 | 124kc | | 24 |
| 2560CG | Transf | 150.0 | 25.0 | 124kc | | 24 |
| 2560CH | Transf | 150.0 | 25.0 | 60kc | 3000kc | 24 |
| 2564AJ | Transf | 150.0 | 25.0 | 100 | 100kc | 27 |
| 2591P | Transf | 150.0 | 34.0 | 8000 | 2000kc | 33 |
| 2560CG | Transf | 150.0 | 75.0 | 124kc | | 24 |
| 177C | Repeat | 150.0 | 150.0 | 30 | 15kc | 13 |
| 177D | Repeat | 150.0 | 600.0 | 200 | 3500 | 13 |
| 2543K | Transf | 150.0 | 600.0 | 50 | 70kc | 20 |
| 2578M | Transf | 150.0 | 600.0 | 100 | 100kc | 30 |
| 2586L | Transf | 150.0 | 600.0 | 40 | 30kc | 31 |
| 2528A | Transf | 150.0 | 1000.0 | 200 | 3500 | 17 |
| 2543N | Transf | 150.0 | 1000.0 | 200 | 3500 | 21 |
| 2579A | Transf | 150.0 | 1000.0 | 200 | 3500 | 30 |
| 2504A | Transf | 150.0 | 1157.0 | 200kc | 8353kc | 15 |
| 517D | Output | 150.0 | 3000.0 | 150 | 450 | 9 |
| 171C | Output | 150.0 | 10.0K | 30 | 10kc | 8 |
| 2591K | Transf | 150.0 | 10.0K | 10kc | 1500kc | 33 |
| 2524B | Transf | 150.0 | 20.0K* | 2000 | 36kc | 17 |

K = 1000

| Code No. | Type | Impedance Ratio (Ohms) From | To | Frequency Range (cps) From | To | Page |
|---|---|---|---|---|---|---|
| 2563L | Transf | 150.0* | | 100 | 5000 | 26 |
| 2578S | Transf | 150.0* | | 100 | 60kc | 30 |
| 2560BA | Transf | 150.0* | 75.0 | 60kc | 3000kc | 23 |
| 2560DL | Transf | 150.0* | 75.0 | 60kc | 3000kc | 25 |
| 2588M | Transf | 150.0* | 75.0 | 60kc | 3000kc | 32 |
| 2560BH | Transf | 150.0* | 1086.0* | 312kc | 552kc | 23 |
| 146N | Repeat | 160.0 | 125.0 | 35kc | 1000kc | 12 |
| 146AP | Repeat | 170.0 | 170.0 | 60kc | 108kc | 13 |
| 146S | Repeat | 170.0 | 270.0* | 12kc | 230kc | 12 |
| 186B | Output | 175.0 | 30.0K | 200 | 3500 | 8 |
| 2507J | Transf | 182.0 | 75.0 | 9900kc | 12500kc | 15 |
| 2544E | Transf | 190.0 | 55.0 | 55000kc | 95000kc | 21 |
| 2507D | Transf | 192.0 | 75.0 | 2080kc | 15600kc | 15 |
| 2578J | Transf | 200.0 | 8.0 | 100 | 60kc | 15 |
| 2560AM | Transf | 200.0 | 50.0 | 900kc | 12500kc | 23 |
| 2574A | Transf | 200.0 | 50.0 | 60000kc | 80000kc | 28 |
| 2574C | Transf | 200.0 | 110.0 | 60000kc | 80000kc | 28 |
| 2574C | Transf | 200.0 | 138.0 | 60000kc | 80000kc | 28 |
| 177B | Repeat | 200.0 | 600.0 | 100 | 10kc | 13 |
| 2560AM | Transf | 200.0 | 5000.0 | 900kc | 12500kc | 23 |
| 213G | Repeat | 200.0 | 153.0K | 184kc | 192kc | 14 |
| 119D | Repeat | 204.0 | 600.0 | 35 | 8000 | 11 |
| 2560EG | Transf | 217.0 | 37.5 | 236kc | 268kc | 25 |
| 500B | Output | 220.0 | 125.0 | 200 | 3500 | 8 |
| 2605C | Transf | 225.0 | * | 200 | 3500 | 37 |
| 2564AG | Transf | 250.0 | * | 100 | 100kc | 27 |
| 2588AE | Transf | 250.0 | 135.0 | 10kc | 51kc | 32 |
| 146E | Repeat | 250.0 | 140.0 | 12kc | 108kc | 12 |
| 146F | Repeat | 250.0 | 600.0 | 12kc | 108kc | 12 |
| 157A | Output | 250.0 | 10.0K | 35 | 10kc | 7 |
| 163D | Output | 250.0 | 100.0K | 200 | 3000 | 7 |
| 2588H | Transf | 255.0 | 1300.0 | 10kc | 51kc | 32 |
| 2564U | Transf | 270.0 | 1200.0* | 500 | 100kc | 27 |
| 2578N | Transf | 270.0 | 1200.0 | 100 | 500kc | 30 |
| 2588P | Transf | 270.0 | 4300.0* | 36kc | 132kc | 32 |
| 146P | Repeat | 270.0* | 100.0 | 60kc | 500kc | 12 |
| 2560BC | Transf | 270.0* | 135.0 | 60kc | 108kc | 23 |
| 146S | Repeat | 270.0* | 170.0 | 12kc | 230kc | 12 |
| 2507AK | Transf | 270.0* | 600.0 | 60kc | 108kc | 16 |
| 2560BE | Transf | 270.0* | 907.0* | 60kc | 108kc | 23 |
| 151F | Output | 270.0* | 20.0K | 60kc | 108kc | 7 |
| 146AK | Repeat | 270.0* | 135.0K | 10kc | 100kc | 13 |
| 517J | Output | 275.0 | 50.0K | 200 | 4000 | 9 |
| 2560EF | Transf | 280.0 | 37.5 | 212kc | 236kc | 25 |
| 146AC | Repeat | 285.0 | 135.0 | 60kc | 300kc | 13 |
| 500A | Output | 296.0 | 21.0K | 200 | 3500 | 8 |
| 2523K | Transf | 300.0 | * | 100 | 50kc | 18 |
| 2545D | Transf | 300.0 | * | 100 | 100kc | 21 |
| 2563N | Transf | 300.0 | 6.0 | 200 | 3500 | 26 |
| 2564AB | Transf | 300.0 | 10.0 | 200 | 70kc | 27 |
| 2543F | Transf | 300.0 | 28.0 | 200 | 3500 | 20 |
| 626E | Input | 300.0 | 300.0 | 200 | 3500 | 5 |
| 2506A | Transf | 300.0 | 300.0 | 2600 | | 15 |
| 94AA | Repeat | 300.0 | 600.0 | 200 | 3500 | 11 |
| 2591AH | Transf | 300.0 | 600.0* | 148kc | 196kc | 33 |
| 166E | Output | 300.0 | 3250.0 | 250 | 2750 | 7 |
| 166D | Output | 300.0 | 6580.0 | 85 | | 7 |
| 157B | Output | 300.0 | 12.2K | 250 | 5000 | 7 |
| 2580A | Transf | 300.0 | 18.0K | 200 | 3500 | 30 |
| 166E | Output | 300.0 | 24.0K | 250 | 2750 | 7 |

K = 1000

## INDEX BY IMPEDANCE RATIO

| Code No. | Type | Impedance Ratio (Ohms) From | To | Frequency Range (cps) From | To | Page |
|---|---|---|---|---|---|---|
| 626B | Input | 300.0 | 30.0K | 8000 | 64kc | 5 |
| 2506A | Transf | 300.0 | 97.2K | 2600 | | 15 |
| 626E | Input | 300.0 | 140.0K | 200 | 3500 | 5 |
| 633E | Input | 300.0 | 142.0K | 200 | 12kc | 5 |
| 626A | Input | 300.0 | 357.0K | 250 | 3000 | 5 |
| 2619A | Transf | 300.0 | 580.0K | 148kc | 164kc | 37 |
| 2619C | Transf | 300.0 | 620.0K | 180kc | 196kc | 37 |
| 2619B | Transf | 300.0 | 670.0K | 164kc | 180kc | 37 |
| 2507M | Transf | 300.0* | 75.0 | 13000kc | 18200kc | 15 |
| 120M | Repeat | 300.0* | 100.0 | 200 | 3500 | 12 |
| 120M | Repeat | 300.0* | 6500.0 | 200 | 3500 | 12 |
| 2563M | Transf | 306.0* | 60.0 | 200 | 3500 | 26 |
| 2544D | Transf | 310.0 | 75.0 | 55000kc | 95000kc | 21 |
| 2560EE | Transf | 350.0 | 37.5 | 188kc | 212kc | 25 |
| 2507H | Transf | 357.0 | 75.0 | 9900kc | 12500kc | 15 |
| 2560DG | Transf | 375.0 | 75.0 | 550kc | 3100kc | 24 |
| 2564T | Transf | 400.0 | 11.0 | 100 | 90kc | 27 |
| 213H | Repeat | 400.0 | 40.0 | 12190kc | 13090kc | 14 |
| 213J | Repeat | 400.0 | 40.0 | 3290kc | 3400kc | 14 |
| 146AM | Repeat | 400.0 | 72.0 | 2172kc | 2788kc | 13 |
| 2544A | Transf | 400.0 | 110.0 | 55000kc | 95000kc | 21 |
| 2585B | Transf | 400.0* | 600.0 | 200 | 3500 | 31 |
| 2544C | Transf | 410.0 | 68.0 | 55000kc | 95000kc | 21 |
| 2596B | Transf | 438.0* | 11.0 | 164kc | 268kc | 35 |
| 2560ED | Transf | 450.0 | 37.5 | 164kc | 188kc | 25 |
| 2507AU | Transf | 470.0* | 125.0 | 164kc | 268kc | 16 |
| 2588R | Transf | 470.0* | 125.0 | 36kc | 132kc | 32 |
| 2596D | Transf | 470.0* | 125.0 | 164kc | 268kc | 35 |
| 2588E | Transf | 500.0 | 75.0 | 80kc | 3000kc | 32 |
| 2588U | Transf | 500.0 | 75.0 | 60kc | 3000kc | 32 |
| 2588C | Transf | 500.0 | 135.0 | 60kc | 108kc | 31 |
| 2588Y | Transf | 500.0 | 135.0 | 60kc | 108kc | 32 |
| 623A | Input | 500.0 | 600.0 | 200 | 3500 | 5 |
| 2588F | Transf | 500.0 | 1000.0 | 90kc | 424kc | 32 |
| 2588W | Transf | 500.0 | 1000.0 | 60kc | 3000kc | 32 |
| 2564B | Transf | 500.0 | 4000.0 | 200 | 90kc | 26 |
| 166B | Output | 500.0 | 4130.0 | 50 | 10kc | 7 |
| 2564C | Transf | 500.0 | 5000.0 | 100 | 100kc | 26 |
| 2536D | Transf | 500.0 | 9000.0 | 100 | 100kc | 19 |
| 157A | Output | 500.0 | 10.0K | 35 | 10kc | 7 |
| 171B | Output | 500.0 | 10.0K | 50 | 6000 | 7 |
| 2563B | Transf | 500.0 | 10.0K | 200 | 3500 | 26 |
| 2578B | Transf | 500.0 | 10.0K | 100 | 50kc | 30 |
| 2508A | Transf | 500.0 | 20.0K* | 100 | 3000 | 16 |
| 517G | Output | 500.0 | 70.0 | 500 | 2000 | 9 |
| 623A | Input | 500.0 | 120.0 | 200 | 3500 | 5 |
| 2560BL | Transf | 513.0 | 135.0 | 60kc | 108kc | 23 |
| 2591L | Transf | 540.0 | 216.0 | 148kc | 192kc | 33 |
| 2591M | Transf | 540.0 | 216.0 | 232kc | 280kc | 33 |
| 2564AL | Transf | 540.0* | | 100 | 100kc | 28 |
| 626C | Input | 550.0 | 240.0K | 270 | | 5 |
| 2535H | Transf | 550.0* | 600.0 | 9000 | 110kc | 19 |
| 2535J | Transf | 550.0* | 600.0 | 9000 | 54kc | 19 |
| 2588AF | Transf | 560.0* | 135.0 | 10kc | 51kc | 32 |
| 2591R | Transf | 560.0* | 1000.0 | 36kc | 132kc | 33 |
| 2591Y | Transf | 560.0* | 1000.0 | 172kc | 268kc | 33 |
| 2507AT | Transf | 560.0* | 3000.0 | 36kc | 268kc | 16 |
| 2596C | Transf | 560.0* | 3000.0 | 36kc | 268kc | 35 |
| 529B | Output | 570.0 | 10.0K | 200 | 3500 | 9 |
| 2578K | Transf | 600.0 | | 100 | 150kc | 30 |

K = 1000

## INDEX BY IMPEDANCE RATIO

| Code No. | Type | Impedance Ratio (Ohms) From | To | Frequency Range (cps) From | To | Page |
|---|---|---|---|---|---|---|
| 2532D | Transf | 600.0 | * | 100 | 70kc | 17 |
| 2532K | Transf | 600.0 | * | 100 | 50kc | 18 |
| 2545D | Transf | 600.0 | * | 100 | 100kc | 21 |
| 2552A | Transf | 600.0 | * | 100 | 5000 | 21 |
| 2552C | Transf | 600.0 | * | 200 | 3500 | 21 |
| 2560CL | Transf | 600.0 | * | 60kc | 108kc | 24 |
| 2560DC | Transf | 600.0 | * | 10kc | 51kc | 24 |
| 2561AG | Transf | 600.0 | * | 1024kc | | 26 |
| 2564L | Transf | 600.0 | * | 200 | 90kc | 27 |
| 2564R | Transf | 600.0 | * | 100 | 130kc | 27 |
| 2564AC | Transf | 600.0 | * | 100 | 100kc | 27 |
| 2608A | Transf | 600.0 | * | 200 | 5000 | 37 |
| 2545B | Transf | 600.0 | 6.0 | 100 | 60kc | 21 |
| 94U | Repeat | 600.0 | 20.0 | 270 | | 11 |
| 119B | Repeat | 600.0 | 37.0 | 35 | 8500 | 11 |
| 111A | Repeat | 600.0 | 40.0 | 35 | 8500 | 11 |
| 2532AC | Transf | 600.0 | 40.0 | 100 | 60kc | 18 |
| 2545E | Transf | 600.0 | 70.0 | 300 | 100kc | 21 |
| 2552D | Transf | 600.0 | 70.0 | 200 | 3500 | 21 |
| 2578R | Transf | 600.0 | 70.0 | 100 | 80kc | 30 |
| 2507BD | Transf | 600.0 | 75.0 | 36kc | 548kc | 16 |
| 2560CW | Transf | 600.0 | 75.0 | 600kc | 3100kc | 24 |
| 2564J | Transf | 600.0 | 75.0 | 100 | 90kc | 27 |
| 2552K | Transf | 600.0 | 98.0 | 200 | 3500 | 22 |
| 2595B | Transf | 600.0 | 100.0 | 12kc | | 35 |
| 146AL | Repeat | 600.0 | 108.0 | 60kc | 108kc | 13 |
| 146H | Repeat | 600.0 | 125.0 | 36kc | 84kc | 12 |
| 146A | Repeat | 600.0 | 135.0 | 200 | 150kc | 12 |
| 146G | Repeat | 600.0 | 135.0 | 60kc | 108kc | 12 |
| 2507M | Transf | 600.0 | 135.0 | 40kc | 160kc | 15 |
| 2507S | Transf | 600.0 | 135.0 | 36kc | 548kc | 15 |
| 2538A | Transf | 600.0 | 135.0 | 9000 | 110kc | 20 |
| 2591N | Transf | 600.0 | 135.0 | 8000 | 1000kc | 33 |
| 2591AS | Transf | 600.0 | 135.0 | 36kc | 132kc | 34 |
| 2595A | Transf | 600.0 | 135.0 | 4kc | | 35 |
| 177D | Repeat | 600.0 | 150.0 | 200 | 3500 | 13 |
| 2543K | Transf | 600.0 | 150.0 | 50 | 70kc | 20 |
| 2578M | Transf | 600.0 | 150.0 | 100 | 100kc | 30 |
| 2586L | Transf | 600.0 | 150.0 | 40 | 30kc | 31 |
| 177B | Repeat | 600.0 | 200.0 | 100 | 10kc | 13 |
| 119D | Repeat | 600.0 | 204.0 | 35 | 8000 | 11 |
| 146F | Repeat | 600.0 | 250.0 | 12kc | 108kc | 12 |
| 2507AK | Transf | 600.0 | 270.0* | 60kc | 108kc | 16 |
| 94AA | Repeat | 600.0 | 300.0 | 200 | 3500 | 11 |
| 2585B | Transf | 600.0 | 400.0* | 200 | 3500 | 31 |
| 623A | Input | 600.0 | 500.0 | 200 | 3500 | 5 |
| 2535H | Transf | 600.0 | 550.0* | 9000 | 110kc | 19 |
| 2535J | Transf | 600.0 | 550.0* | 9000 | 54kc | 19 |
| 94H | Repeat | 600.0 | 600.0 | 200 | 3500 | 11 |
| 94L | Repeat | 600.0 | 600.0 | 20 | | 11 |
| 94Y | Repeat | 600.0 | 600.0 | 200 | 3500 | 11 |
| 111C | Repeat | 600.0 | 600.0 | 35 | 8000 | 11 |
| 119C | Repeat | 600.0 | 600.0 | 35 | 8000 | 11 |
| 119E | Repeat | 600.0 | 600.0 | 35 | 8000 | 11 |
| 146U | Repeat | 600.0 | 600.0 | 4000 | 31kc | 12 |
| 177C | Repeat | 600.0 | 600.0 | 30 | 15kc | 13 |
| 177D | Repeat | 600.0 | 600.0 | 200 | 3500 | 13 |
| 202A | Repeat | 600.0 | 600.0 | 200 | 3000 | 14 |
| 202B | Repeat | 600.0 | 600.0 | 200 | 3000 | 14 |
| 633K | Input | 600.0 | 600.0 | 100 | 5000 | 5 |

K = 1000

## INDEX BY IMPEDANCE RATIO

| Code No. | Type | Impedance Ratio (Ohms) From | To | Frequency Range (cps) From | To | Page |
|---|---|---|---|---|---|---|
| 633L | Input | 600.0 | 600.0 | 200 | 3500 | 5 |
| 2500A | Transf | 600.0 | 600.0 | 200 | 30kc | 15 |
| 2524E | Transf | 600.0 | 600.0 | 2000 | 36kc | 17 |
| 2532N | Transf | 600.0 | 600.0 | 100 | 45kc | 18 |
| 2532S | Transf | 600.0 | 600.0 | 100 | 100kc | 18 |
| 2532W | Transf | 600.0 | 600.0 | 100 | 60kc | 18 |
| 2532AD | Transf | 600.0 | 600.0 | 100 | 100kc | 18 |
| 2536G | Transf | 600.0 | 600.0 | 100 | 30kc | 19 |
| 2536J | Transf | 600.0 | 600.0 | 100 | 30kc | 19 |
| 2538A | Transf | 600.0 | 600.0 | 9000 | 110kc | 20 |
| 2552B | Transf | 600.0 | 600.0 | 50 | 10kc | 21 |
| 2552G | Transf | 600.0 | 600.0 | 200 | 3500 | 21 |
| 2552J | Transf | 600.0 | 600.0 | 200 | 3500 | 21 |
| 2559A | Transf | 600.0 | 600.0 | 1000 |  | 22 |
| 2563E | Transf | 600.0 | 600.0 | 200 | 3500 | 26 |
| 2564G | Transf | 600.0 | 600.0 | 300 | 100kc | 27 |
| 2564N | Transf | 600.0 | 600.0 | 100 | 100kc | 27 |
| 2578C | Transf | 600.0 | 600.0 | 100 | 60kc | 30 |
| 2578L | Transf | 600.0 | 600.0 | 100 | 150kc | 30 |
| 2580B | Transf | 600.0 | 600.0 | 200 | 3500 | 30 |
| 2586G | Transf | 600.0 | 600.0 | 200 | 3500 | 31 |
| 2586H | Transf | 600.0 | 600.0 | 200 | 3500 | 31 |
| 2602C | Transf | 600.0 | 600.0 | 200 | 3500 | 36 |
| 2540F | Transf | 600.0 | 690.0 | 200 | 4000 | 20 |
| 173D | Repeat | 600.0 | 720.0* | 200 | 3500 | 13 |
| 9+T | Repeat | 600.0 | 900.0 | 200 | 3500 | 11 |
| 108A | Repeat | 600.0 | 900.0 | 200 | 3500 | 11 |
| 120E | Repeat | 600.0 | 900.0 | 200 | 3500 | 11 |
| 120G | Repeat | 600.0 | 900.0 | 200 | 3500 | 11 |
| 120K | Repeat | 600.0 | 900.0 | 200 | 3500 | 12 |
| 120R | Repeat | 600.0 | 900.0 | 200 | 3000 | 12 |
| 633K | Input | 600.0 | 900.0 | 100 | 5000 | 5 |
| 2563E | Transf | 600.0 | 900.0 | 200 | 3500 | 26 |
| 2578C | Transf | 600.0 | 900.0 | 100 | 60kc | 30 |
| 2568A | Transf | 600.0 | 990.0* | 200 | 3500 | 28 |
| 2602E | Transf | 600.0 | 990.0* | 200 | 3500 | 36 |
| 2560CM | Transf | 600.0 | 1000.0 | 60kc | 108kc | 24 |
| 2560CS | Transf | 600.0 | 1000.0 | 60kc | 108kc | 24 |
| 2560DD | Transf | 600.0 | 1000.0 | 10kc | 51kc | 24 |
| 111D | Repeat | 600.0 | 1200.0 | 250 | 2750 | 11 |
| 119F | Repeat | 600.0 | 1200.0 | 35 | 20kc | 11 |
| 2500B | Transf | 600.0 | 1200.0 | 200 | 30kc | 15 |
| 2532AD | Transf | 600.0 | 1200.0 | 100 | 100kc | 18 |
| 2535B | Transf | 600.0 | 1200.0 | 9000 | 110kc | 18 |
| 2543J | Transf | 600.0 | 1200.0 | 50 | 70kc | 20 |
| 120N | Repeat | 600.0 | 1200.0* | 200 | 3500 | 12 |
| 146T | Repeat | 600.0 | 1200.0* | 200 | 3500 | 12 |
| 173E | Repeat | 600.0 | 1200.0* | 200 | 3500 | 13 |
| 2536K | Transf | 600.0 | 1200.0* | 100 | 100kc | 19 |
| 2536L | Transf | 600.0 | 1200.0* | 100 | 100kc | 19 |
| 2578E | Transf | 600.0 | 1200.0* | 200 | 100kc | 30 |
| 2602F | Transf | 600.0 | 1200.0* | 200 | 3500 | 36 |
| 2564M | Transf | 600.0 | 1200.0 | 100 | 100kc | 27 |
| 2585F | Transf | 600.0 | 1200.0 | 200 | 3500 | 31 |
| 177D | Repeat | 600.0 | 1350.0 | 200 | 3500 | 13 |
| 120F | Repeat | 600.0 | 1500.0 | 200 | 3500 | 11 |
| 120G | Repeat | 600.0 | 1500.0 | 200 | 3500 | 11 |
| 120L | Repeat | 600.0 | 1500.0 | 200 | 3500 | 12 |
| 2563K | Transf | 600.0 | 1600.0 | 150 | 5000 | 44 |
| 120P | Repeat | 600.0 | 1800.0* | 200 | 3500 | 12 |

K = 1000

## INDEX BY IMPEDANCE RATIO

| Code No. | Type | Impedance Ratio (Ohms) From | To | Frequency Range (cps) From | To | Page |
|---|---|---|---|---|---|---|
| 2578D | Transf | 600.0 | 1800.0* | 200 | 100kc | 30 |
| 2588B | Transf | 600.0 | 2000.0* | 60kc | 108kc | 31 |
| 2602J | Transf | 600.0 | 2000.0 | 60 | 70kc | 36 |
| 2602L | Transf | 600.0 | 2000.0 | 60 | 70kc | 36 |
| 173B | Repeat | 600.0 | 2048.0* | 200 | 3500 | 13 |
| 2532S | Transf | 600.0 | 2400.0 | 100 | 100kc | 18 |
| 2532Y | Transf | 600.0 | 2400.0 | 100 | 100kc | 18 |
| 2602G | Transf | 600.0 | 2400.0* | 200 | 3500 | 36 |
| 2536N | Transf | 600.0 | 2500.0 | 100 | 65kc | 19 |
| 173C | Repeat | 600.0 | 2760.0* | 200 | 3500 | 13 |
| 517H | Output | 600.0 | 2800.0 | 300 | 3000 | 9 |
| 626F | Input | 600.0 | 3000.0 | 50 | 5000 | 5 |
| 120P | Repeat | 600.0 | 3000.0* | 200 | 3500 | 12 |
| 178D | Output | 600.0 | 4500.0 | 35 | 15kc | 8 |
| 517H | Output | 600.0 | 4500.0 | 300 | 3000 | 9 |
| 2561W | Transf | 600.0 | 5000.0 | 1024 | | 26 |
| 2540B | Transf | 600.0 | 5500.0 | 200 | 3500 | 20 |
| 2532H | Transf | 600.0 | 5500.0* | 100 | 25kc | 18 |
| 2535E | Transf | 600.0 | 5500.0* | 9000 | 110kc | 19 |
| 177B | Repeat | 600.0 | 6000.0 | 100 | 10kc | 13 |
| 2507AE | Transf | 600.0 | 6000.0 | 9000 | 99kc | 15 |
| 2539A | Transf | 600.0 | 6000.0 | 300 | 3300 | 20 |
| 162B | Output | 600.0 | 7200.0 | 200 | 4500 | 7 |
| 2585D | Transf | 600.0 | 9000.0 | 200 | 3500 | 31 |
| 2586D | Transf | 600.0 | 9000.0 | 200 | 3500 | 31 |
| 2507R | Transf | 600.0 | 9600.0* | 36kc | 268kc | 15 |
| 2532AL | Transf | 600.0 | 9600.0* | 100 | 90kc | 18 |
| 171C | Output | 600.0 | 10.0K | 30 | 10kc | 8 |
| 500F | Output | 600.0 | 10.0K | 50 | 5000 | 8 |
| 529B | Output | 600.0 | 10.0K | 200 | 3500 | 9 |
| 2532P | Transf | 600.0 | 10.0K | 100 | 100kc | 18 |
| 2563D | Transf | 600.0 | 10.0K | 200 | 3500 | 26 |
| 2564W | Transf | 600.0 | 10.0K | 100 | 70kc | 27 |
| 2571B | Transf | 600.0 | 10.0K | 200 | 3500 | 28 |
| 2580D | Transf | 600.0 | 10.0K | 200 | 3500 | 30 |
| 2580DA | Transf | 600.0 | 10.0K | 200 | 3500 | 30 |
| 157B | Output | 600.0 | 11.7K | 250 | 5000 | 7 |
| 517D | Output | 600.0 | 12.0K | 1100 | 3400 | 9 |
| 2580A | Transf | 600.0 | 18.0K | 200 | 3500 | 30 |
| 151B | Output | 600.0 | 20.0K | 60kc | 108kc | 7 |
| 157C | Output | 600.0 | 20.0K | 1000 | 10kc | 7 |
| 163A | Output | 600.0 | 20.0K | 5000 | 30kc | 7 |
| 517A | Output | 600.0 | 20.0K | 200 | 3500 | 8 |
| 517F | Output | 600.0 | 20.0K | 200 | 3500 | 9 |
| 529A | Output | 600.0 | 20.0K | 400 | 3000 | 9 |
| 2559B | Transf | 600.0 | 20.0K | 1000 | | 22 |
| 2524B | Transf | 600.0 | 20.0K* | 2000 | 36kc | 17 |
| 2532A | Transf | 600.0 | 20.0K* | 100 | 70kc | 17 |
| 2585A | Transf | 600.0 | 20.0K | 200 | 3500 | 31 |
| 2585C | Transf | 600.0 | 20.0K | 200 | 3500 | 31 |
| 2586F | Transf | 600.0 | 20.0K | 200 | 3500 | 31 |
| 2586M | Transf | 600.0 | 20.0K | 200 | 3500 | 31 |
| 2600B | Transf | 600.0 | 20.0K | 680 | 3000 | 36 |
| 2602A | Transf | 600.0 | 20.0K | 200 | 3500 | 36 |
| 163C | Output | 600.0 | 21.0K | 4000 | 10kc | 7 |
| 500A | Output | 600.0 | 21.0K | 200 | 3500 | 8 |
| 157J | Output | 600.0 | 23.0K | 200 | 3000 | 7 |
| 517C | Output | 600.0 | 25.0K | 200 | 3000 | 8 |
| 177A | Repeat | 600.0 | 46.0K | 100 | 3500 | 13 |
| 157F | Output | 600.0 | 60.0K | 200 | 3200 | 7 |

K = 1000

## INDEX BY IMPEDANCE RATIO

| Code No. | Type | Impedance Ratio (Ohms) From | To | Frequency Range (cps) From | To | Page |
|---|---|---|---|---|---|---|
| 157K | Output | 600.0 | 60.0K | 50 | 8000 | 7 |
| 186A | Output | 600.0 | 60.0K | 250 | 2800 | 8 |
| 633C | Input | 600.0 | 75.0K | 40 | 8500 | 5 |
| 151E | Output | 600.0 | 80.0K | 16kc | 31kc | 7 |
| 2507AR | Transf | 600.0 | 142.0K | 180kc | 196kc | 16 |
| 2507AS | Transf | 600.0 | 142.0K | 180kc | 196kc | 16 |
| 603A | Input | 600.0 | 150.0K | 250 | 2800 | 5 |
| 2596G | Transf | 600.0 | 432.0K | 180kc | 186kc | 35 |
| 2596H | Transf | 600.0 | 432.0K | 190kc | 196kc | 35 |
| 2596J | Transf | 600.0 | 432.0K | 182kc | 188kc | 35 |
| 2596K | Transf | 600.0 | 432.0K | 188kc | 194kc | 35 |
| 2580D | Transf | 600.0 | 450.0K | 200 | 3500 | 30 |
| 2580DA | Transf | 600.0 | 450.0K | 200 | 3500 | 30 |
| 2507AN | Transf | 600.0 | 570.0K | 180kc | 196kc | 16 |
| 2507AP | Transf | 600.0 | 570.0K | 180kc | 196kc | 16 |
| 2507W | Transf | 600.0 | 635.0K | 180kc | 196kc | 15 |
| 2507Y | Transf | 600.0 | 635.0K | 180kc | 196kc | 15 |
| 2538C | Transf | 600.0 | 635.0K | 180kc | 196kc | 20 |
| 2538D | Transf | 600.0 | 635.0K | 180kc | 196kc | 20 |
| 2532J | Transf | 600.0 | 644.0K | 100 | 9000 | 18 |
| 2580E | Transf | 600.0 | 644.0K | 200 | 3500 | 30 |
| 213F | Repeat | 600.0 | 1000.0K | 180kc | 196kc | 14 |
| 2507U | Transf | 600.0 | 1000.0K | 180kc | 196kc | 15 |
| 2538B | Transf | 600.0 | 1000.0K | 180kc | 196kc | 20 |
| 2564AL | Transf | 600.0* | | 100 | 100kc | 28 |
| 2578S | Transf | 600.0* | | 100 | 60kc | 30 |
| 2591AH | Transf | 600.0* | 300.0 | 148kc | 196kc | 33 |
| 2588T | Transf | 600.0* | 1500.0 | 148kc | 196kc | 32 |
| 151G | Output | 600.0* | 100.0K | 64kc | | 7 |
| 146AB | Repeat | 675.0* | 135.0 | 60kc | 108kc | 13 |
| 2540F | Transf | 690.0 | 600.0 | 200 | 4000 | 20 |
| 146W | Repeat | 700.0 | 108.0 | 60kc | 108kc | 12 |
| 173D | Repeat | 720.0* | 600.0 | 200 | 3500 | 13 |
| 2532T | Transf | 730.0 | 5000.0* | 100 | 55kc | 18 |
| 2578K | Transf | 735.0 | | 100 | 150kc | 30 |
| 2540G | Transf | 735.0 | 18.4K | 300 | 5000 | 20 |
| 146AN | Repeat | 735.0* | 135.0 | 60kc | 108kc | 13 |
| 2507AJ | Transf | 735.0* | 135.0 | 60kc | 108kc | 16 |
| 213J | Repeat | 750.0 | 75.0 | 3810kc | 3910kc | 14 |
| 2560CK | Transf | 750.0 | 125.0 | 420kc | 612kc | 24 |
| 2560J | Transf | 750.0 | 2700.0 | 36kc | 140kc | 22 |
| 527A | Output | 800.0 | 75.0 | 50kc | 20000kc | 9 |
| 2588L | Transf | 800.0 | 75.0 | 60kc | 3150kc | 32 |
| 661A | Input | 800.0 | 800.0 | 50kc | 20000kc | 5 |
| 2588AB | Transf | 800.0 | 1300.0 | 232kc | 280kc | 32 |
| 2564AH | Transf | 800.0 | 4500.0 | 100 | 50kc | 27 |
| 2560L | Transf | 800.0 | 6050.0* | 92kc | 424kc | 22 |
| 2560CP | Transf | 800.0 | 6050.0* | 60kc | 3100kc | 24 |
| 2564AL | Transf | 810.0* | | 100 | 100kc | 28 |
| 2552E | Transf | 850.0 | 5000.0 | 200 | 3500 | 21 |
| 2560DS | Transf | 875.0* | 10.0 | 36kc | 268kc | 25 |
| 2560CT | Transf | 875.0* | 115.0 | 36kc | 268kc | 24 |
| 2578H | Transf | 875.0* | 2500.0 | 100 | 35kc | 30 |
| 2578K | Transf | 900.0 | | 100 | 150kc | 30 |
| 2532AF | Transf | 900.0 | * | 100 | 60kc | 18 |
| 2564AC | Transf | 900.0 | * | 100 | 100kc | 27 |
| 2605B | Transf | 900.0 | * | 200 | 3500 | 37 |
| 2605C | Transf | 900.0 | * | 200 | 3500 | 37 |
| 94W | Repeat | 900.0 | 0.5 | 425 | 1615 | 11 |
| 94T | Repeat | 900.0 | 600.0 | 200 | 3500 | 11 |

K = 1000

## INDEX BY IMPEDANCE RATIO

| Code No. | Type | Impedance Ratio (Ohms) From | To | Frequency Range (cps) From | To | Page |
|---|---|---|---|---|---|---|
| 108A | Repeat | 900.0 | 600.0 | 200 | 3500 | 11 |
| 120F | Repeat | 900.0 | 600.0 | 200 | 3500 | 11 |
| 120G | Repeat | 900.0 | 600.0 | 200 | 3500 | 11 |
| 120K | Repeat | 900.0 | 600.0 | 200 | 3500 | 12 |
| 120R | Repeat | 900.0 | 600.0 | 200 | 3000 | 12 |
| 633K | Input | 900.0 | 600.0 | 100 | 5000 | 5 |
| 2563E | Transf | 900.0 | 600.0 | 200 | 3500 | 26 |
| 2578C | Transf | 900.0 | 600.0 | 100 | 50kc | 30 |
| 94E | Repeat | 900.0 | 900.0 | 200 | 3500 | 11 |
| 94N | Repeat | 900.0 | 900.0 | 200 | 3500 | 11 |
| 120C | Repeat | 900.0 | 900.0 | 200 | 3500 | 11 |
| 120H | Repeat | 900.0 | 900.0 | 200 | 3500 | 12 |
| 2552F | Transf | 900.0 | 900.0 | 200 | 3500 | 21 |
| 2584A | Transf | 900.0 | 900.0 | 200 | 3500 | 31 |
| 2616A | Transf | 900.0 | 900.0 | 200 | 3500 | 37 |
| 2584A | Transf | 900.0 | 1090.0 | 200 | 3500 | 31 |
| 94F | Repeat | 900.0 | 1350.0 | 200 | 3500 | 11 |
| 120D | Repeat | 900.0 | 1350.0 | 200 | 3500 | 11 |
| 120J | Repeat | 900.0 | 1350.0 | 200 | 3500 | 12 |
| 2584A | Transf | 900.0 | 1800.0 | 200 | 3500 | 31 |
| 2605A | Transf | 900.0 | 2000.0 | 200 | 3500 | 36 |
| 2584A | Transf | 900.0 | 3600.0 | 200 | 3500 | 31 |
| 2564AA | Transf | 900.0 | 5000.0 | 100 | 100kc | 27 |
| 2584A | Transf | 900.0 | 5630.0 | 200 | 3500 | 31 |
| 2578F | Transf | 900.0 | 11.0*K | 100 | 50kc | 30 |
| 2560DM | Transf | 907.5 | 135.0 | 10kc | 50kc | 25 |
| 2560EA | Transf | 907.5* | 75.0 | 60kc | 600kc | 25 |
| 2588AC | Transf | 907.0* | 22.5 | 148kc | 196kc | 32 |
| 2560BG | Transf | 907.0* | 75.0 | 312kc | 552kc | 23 |
| 2560BY | Transf | 907.0* | 135.0 | 60kc | 108kc | 23 |
| 2588K | Transf | 907.0* | 135.0 | 10kc | 50kc | 32 |
| 2591AK | Transf | 907.0* | 135.0 | 36kc | 268kc | 34 |
| 2560BE | Transf | 907.0* | 270.0* | 60kc | 108kc | 23 |
| 2560P | Transf | 907.0* | 908.0 | 312 | 552kc | 22 |
| 2560P | Transf | 908.0 | 907.0* | 312 | 552kc | 22 |
| 2543A | Transf | 920.0 | 5500.0 | 200 | 3500 | 20 |
| 2568A | Transf | 990.0* | 600.0 | 200 | 3500 | 28 |
| 2602E | Transf | 990.0* | 600.0 | 200 | 3500 | 36 |
| 2568A | Transf | 990.0* | 1200.0 | 200 | 3500 | 28 |
| 2560K | Transf | 1000.0 | 10.0 | 304kc | | 22 |
| 2591D | Transf | 1000.0 | 10.0 | 304kc | | 33 |
| 213N | Repeat | 1000.0 | 40.0 | 3910kc | 5010kc | 14 |
| 2560DA | Transf | 1000.0 | 40.0 | 420kc | 3400kc | 24 |
| 2560DN | Transf | 1000.0 | 60.0* | 90kc | 350kc | 25 |
| 2507BC | Transf | 1000.0 | 75.0 | 140kc | 1100kc | 16 |
| 2560BJ | Transf | 1000.0 | 75.0 | 312kc | 552kc | 23 |
| 2560BU | Transf | 1000.0 | 75.0 | 60kc | 300kc | 23 |
| 2560CD | Transf | 1000.0 | 75.0 | 600kc | 3100kc | 24 |
| 2560DB | Transf | 1000.0 | 75.0 | 312kc | 552kc | 24 |
| 2591W | Transf | 1000.0 | 125.0 | 36kc | 264kc | 33 |
| 2560BF | Transf | 1000.0 | 135.0 | 60kc | 108kc | 23 |
| 2560CN | Transf | 1000.0 | 135.0 | 60kc | 108kc | 24 |
| 2560DP | Transf | 1000.0 | 135.0 | 10kc | 50kc | 25 |
| 2528A | Transf | 1000.0 | 150.0 | 200 | 3500 | 17 |
| 2543N | Transf | 1000.0 | 150.0 | 200 | 3500 | 21 |
| 2579A | Transf | 1000.0 | 150.0 | 200 | 3500 | 30 |
| 2588F | Transf | 1000.0 | 500.0 | 90kc | 424kc | 32 |
| 2588W | Transf | 1000.0 | 500.0 | 60kc | 3000kc | 32 |
| 2591R | Transf | 1000.0 | 560.0* | 36kc | 132kc | 33 |
| 2591Y | Transf | 1000.0 | 560.0* | 172kc | 268kc | 33 |

K = 1000

## INDEX BY IMPEDANCE RATIO

| Code No. | Type | Impedance Ratio (Ohms) From | To | Frequency Range (cps) From | To | Page |
|---|---|---|---|---|---|---|
| 2560CM | Transf | 1000.0 | 600.0 | 60kc | 108kc | 24 |
| 2560CS | Transf | 1000.0 | 600.0 | 60kc | 108kc | 24 |
| 2560DD | Transf | 1000.0 | 600.0 | 10kc | 51kc | 24 |
| 2591T | Transf | 1000.0 | 1000.0 | 36kc | 132kc | 33 |
| 2591U | Transf | 1000.0 | 1000.0 | 172kc | 268kc | 33 |
| 2585E | Transf | 1000.0 | 1200.0 | 200 | 4000 | 31 |
| 2560BW | Transf | 1000.0 | 1650.0* | 312kc | 552kc | 23 |
| 2564E | Transf | 1000.0 | 1700.0 | 200 | 90kc | 27 |
| 2529A | Transf | 1000.0 | 2000.0 | 8280kc | | 17 |
| 2591S | Transf | 1000.0 | 3000.0 | 36kc | 132kc | 33 |
| 2591AR | Transf | 1000.0 | 3000.0 | 148kc | 196kc | 34 |
| 626D | Input | 1000.0 | 3200.0 | 600 | 1800 | 5 |
| 647D | Input | 1000.0 | 9000.0 | 200 | 3500 | 5 |
| 2527A | Transf | 1000.0 | 9000.0 | 200 | 3500 | 17 |
| 2560CR | Transf | 1000.0 | 10.0K | 60kc | 108kc | 24 |
| 169A | Output | 1000.0 | 12.0K | 60 | 10kc | 7 |
| 186C | Output | 1000.0 | 12.0K | 200 | 3500 | 8 |
| 2543D | Transf | 1000.0 | 12.0K | 200 | 3500 | 20 |
| 2560AT | Transf | 1000.0 | 44.1K | 424kc | | 23 |
| 2591AA | Transf | 1000.0 | 60.2K | 152kc | | 33 |
| 2591AC | Transf | 1000.0 | 69.5K | 160kc | 192kc | 33 |
| 2591AF | Transf | 1000.0 | 80.7K | 176kc | | 33 |
| 2548A | Transf | 1000.0 | 81.0K | 200 | 3500 | 21 |
| 2560A | Transf | 1000.0 | 200.0K | 200 | 3500 | 22 |
| 2564Y | Transf | 1000.0* | 10.0K | 200 | 90kc | 27 |
| 2564AF | Transf | 1000.0* | 10.0K | 200 | 100kc | 27 |
| 2552C | Transf | 1040.0 | * | 200 | 3500 | 21 |
| 2578S | Transf | 1040.0* | | 100 | 60kc | 30 |
| 94J | Repeat | 1050.0 | 30.0 | 200 | 3500 | 11 |
| 2560AW | Transf | 1050.0 | 135.0 | 36kc | 136kc | 23 |
| 2560AY | Transf | 1050.0 | 135.0 | 168kc | 268kc | 23 |
| 2560DF | Transf | 1086.0* | 75.0 | 312kc | 552kc | 24 |
| 2560BD | Transf | 1086.0* | 135.0 | 60kc | 108kc | 23 |
| 2560BH | Transf | 1086.0* | 150.0* | 312kc | 552kc | 23 |
| 2584A | Transf | 1090.0 | 900.0 | 200 | 3500 | 31 |
| 2504A | Transf | 1157.0 | 150.0 | 200kc | 8353kc | 15 |
| 543A | Output | 1160.0 | 15.0K | 20 | 20kc | 9 |
| 524A | Output | 1200.0 | 1.3 | 200 | 3500 | 9 |
| 2586C | Transf | 1200.0 | 24.0 | 200 | 3500 | 31 |
| 2560CA | Transf | 1200.0 | 75.0 | 1080kc | 1100kc | 23 |
| 2589B | Transf | 1200.0 | 75.0 | 100kc | 1100kc | 32 |
| 2591AM | Transf | 1200.0 | 135.0 | 152kc | 168kc | 34 |
| 2578N | Transf | 1200.0 | 270.0 | 100 | 500kc | 30 |
| 111D | Repeat | 1200.0 | 600.0 | 250 | 2750 | 11 |
| 119F | Repeat | 1200.0 | 600.0 | 35 | 20kc | 11 |
| 2500B | Transf | 1200.0 | 600.0 | 200 | 30kc | 15 |
| 2532AD | Transf | 1200.0 | 600.0 | 100 | 100kc | 18 |
| 2535B | Transf | 1200.0 | 600.0 | 9000 | 110kc | 18 |
| 2543J | Transf | 1200.0 | 600.0 | 50 | 70kc | 20 |
| 2564M | Transf | 1200.0 | 600.0 | 100 | 100kc | 27 |
| 2585F | Transf | 1200.0 | 600.0 | 200 | 3500 | 31 |
| 2568A | Transf | 1200.0 | 990.0* | 200 | 3500 | 28 |
| 2585E | Transf | 1200.0 | 1000.0 | 200 | 4000 | 31 |
| 2543H | Transf | 1200.0 | 1200.0 | 500 | 1000 | 20 |
| 2561U | Transf | 1200.0 | 5000.0 | 5000 | 10kc | 26 |
| 2582A | Transf | 1200.0 | 10.0K | 1200 | 1600 | 31 |
| 2602H | Transf | 1200.0 | 10.0K | 100 | 50kc | 36 |
| 2602K | Transf | 1200.0 | 10.0K | 400 | 60kc | 36 |
| 2602M | Transf | 1200.0 | 10.0K | 400 | 60kc | 36 |
| 2535F | Transf | 1200.0 | 15.0K | 9000 | 110kc | 19 |

K = 1000

| Code No. | Type | Impedance Ratio (Ohms) From | To | Frequency Range (cps) From | To | Page |
|---|---|---|---|---|---|---|
| 2586K | Transf | 1200.0* | 135.0 | 40 | 30kc | 31 |
| 2564U | Transf | 1200.0* | 270.0 | 500 | 100kc | 27 |
| 120N | Repeat | 1200.0* | 600.0 | 200 | 3500 | 12 |
| 146T | Repeat | 1200.0* | 600.0 | 200 | 3500 | 12 |
| 173E | Repeat | 1200.0* | 600.0 | 200 | 3500 | 13 |
| 2536K | Transf | 1200.0* | 600.0 | 100 | 100kc | 19 |
| 2536L | Transf | 1200.0* | 600.0 | 100 | 100kc | 19 |
| 2578E | Transf | 1200.0* | 600.0 | 200 | 100kc | 30 |
| 2602F | Transf | 1200.0* | 600.0 | 200 | 3500 | 36 |
| 2564H | Transf | 1200.0* | 1200.0 | 200 | 100kc | 27 |
| 647B | Input | 1200.0* | 160.0K | 200 | 3500 | 5 |
| 647B | Input | 1200.0* | 1000.0K | 200 | 3500 | 5 |
| 2560CJ | Transf | 1250.0 | 5000.0 | 500kc | | 24 |
| 2543M | Transf | 1250.0 | 5500.0 | 200 | 3500 | 21 |
| 2588H | Transf | 1300.0 | 255.0 | 10kc | 51kc | 32 |
| 2588AB | Transf | 1300.0 | 800.0 | 232kc | 280kc | 32 |
| 177D | Repeat | 1350.0 | 600.0 | 200 | 3500 | 13 |
| 94F | Repeat | 1350.0 | 900.0 | 200 | 3500 | 11 |
| 120D | Repeat | 1350.0 | 900.0 | 200 | 3500 | 11 |
| 120J | Repeat | 1350.0 | 900.0 | 200 | 3500 | 12 |
| 120F | Repeat | 1500.0 | 600.0 | 200 | 3500 | 11 |
| 120G | Repeat | 1500.0 | 600.0 | 200 | 3500 | 11 |
| 120L | Repeat | 1500.0 | 600.0 | 200 | 3500 | 12 |
| 2588T | Transf | 1500.0 | 600.0* | 148kc | 196kc | 32 |
| 2591A | Transf | 1500.0 | 1500.0 | 164kc | 268kc | 32 |
| 2507AW | Transf | 1500.0* | 125.0 | 36kc | 140kc | 16 |
| 2596E | Transf | 1500.0* | 125.0 | 36kc | 140kc | 35 |
| 157G | Output | 1500.0* | 21.0K | 200 | 3000 | 7 |
| 2591C | Transf | 1600.0 | 63.5 | 164kc | 268kc | 33 |
| 2563K | Transf | 1600.0 | 600.0 | 150 | 5000 | 44 |
| 185A | Repeat | 1619.0 | 135.0 | 60kc | 300kc | 13 |
| 2560BW | Transf | 1650.0* | 1000.0 | 312kc | 552kc | 23 |
| 2564F | Transf | 1700.0 | 1000.0 | 200 | 90kc | 27 |
| 2617A | Transf | 1750.0* | 2500.0 | 200 | 3500 | 37 |
| 2586J | Transf | 1800.0 | 36.0 | 200 | 3500 | 31 |
| 2560EB | Transf | 1800.0 | 42.3 | 172kc | 268kc | 25 |
| 2560H | Transf | 1800.0 | 44.7 | 164kc | 268kc | 22 |
| 2589C | Transf | 1800.0 | 75.0 | 100kc | 1100kc | 32 |
| 185C | Repeat | 1800.0 | 135.0 | 60kc | 108kc | 13 |
| 2584A | Transf | 1800.0 | 900.0 | 200 | 3500 | 31 |
| 120P | Repeat | 1800.0* | 600.0 | 200 | 3500 | 12 |
| 2578D | Transf | 1800.0* | 600.0 | 200 | 100kc | 30 |
| 2563A | Transf | 1800.0* | 6000.0 | 200 | 3500 | 26 |
| 2578A | Transf | 1800.0* | 6000.0 | 200 | 70kc | 29 |
| 2507E | Transf | 1818.0 | 75.0 | 3096kc | 7266kc | 15 |
| 2605B | Transf | 2000.0 | * | 200 | 3500 | 37 |
| 2560DE | Transf | 2000.0 | 135.0 | 10kc | 50kc | 24 |
| 2602J | Transf | 2000.0 | 600.0 | 60 | 70kc | 36 |
| 2602L | Transf | 2000.0 | 600.0 | 60 | 70kc | 36 |
| 2605A | Transf | 2000.0 | 900.0 | 200 | 3500 | 36 |
| 2529A | Transf | 2000.0 | 1000.0 | 8280kc | | 17 |
| 2564AD | Transf | 2000.0 | 4500.0 | 300 | 100kc | 27 |
| 2564D | Transf | 2000.0 | 5000.0 | 200 | 100kc | 27 |
| 2564E | Transf | 2000.0 | 10.0K | 300 | 100kc | 27 |
| 2535G | Transf | 2000.0 | 20.0K | 9000 | 110kc | 19 |
| 2543B | Transf | 2000.0 | 20.0K | 200 | 3500 | 20 |
| 2588B | Transf | 2000.0* | 600.0 | 60kc | 108kc | 31 |
| 2537A | Transf | 2000.0* | 20.0K | 200 | 3500 | 19 |
| 2563G | Transf | 2000.0* | 50.0K | 200 | 3500 | 26 |
| 173B | Repeat | 2048.0* | 600.0 | 200 | 3500 | 13 |

K = 1000

## INDEX BY IMPEDANCE RATIO

| Code No. | Type | Impedance Ratio (Ohms) From | To | Frequency Range (cps) From | To | Page |
|---|---|---|---|---|---|---|
| 2564AG | Transf | 2250.0 | * | 100 | 100kc | 27 |
| 2578G | Transf | 2250.0 | * | 100 | 120kc | 30 |
| 2563L | Transf | 2250.0* | | 100 | 5000 | 26 |
| 2536H | Transf | 2400.0 | * | 100 | 100kc | 19 |
| 2564AC | Transf | 2400.0 | * | 100 | 100kc | 27 |
| 2532S | Transf | 2400.0 | 600.0 | 100 | 100kc | 18 |
| 2532Y | Transf | 2400.0 | 600.0 | 100 | 100kc | 18 |
| 2564S | Transf | 2400.0 | 4800.0 | 200 | 100kc | 27 |
| 2602G | Transf | 2400.0* | 600.0 | 200 | 3500 | 36 |
| 185E | Repeat | 2430.0 | 135.0 | 83kc | 88kc | 14 |
| 2543C | Transf | 2500.0 | 8.0 | 200 | 3500 | 20 |
| 2588N | Transf | 2500.0 | 125.0 | 15kc | 2000kc | 32 |
| 2536N | Transf | 2500.0 | 600.0 | 100 | 65kc | 19 |
| 2578H | Transf | 2500.0 | 875.0* | 100 | 35kc | 30 |
| 2617A | Transf | 2500.0 | 1750.0* | 200 | 3500 | 37 |
| 2520A | Transf | 2610.0 | 75.0 | 300kc | 3100kc | 17 |
| 2560J | Transf | 2700.0 | 750.0 | 36kc | 140kc | 22 |
| 173C | Repeat | 2700.0* | 600.0 | 200 | 3500 | 13 |
| 517H | Output | 2800.0 | 600.0 | 300 | 3000 | 9 |
| 2564R | Transf | 3000.0 | * | 100 | 130kc | 27 |
| 603C | Input | 3000.0 | 1.0 | 425 | 1615 | 5 |
| 2621A | Transf | 3000.0 | 2.2 | 200 | 3500 | 37 |
| 2560DY | Transf | 3000.0 | 40.0 | 60kc | 316kc | 25 |
| 514A | Output | 3000.0 | 72.0 | 50 | 3500 | 8 |
| 2507BB | Transf | 3000.0 | 75.0 | 100kc | 4500kc | 16 |
| 2596A | Transf | 3000.0 | 125.0 | 36kc | 268kc | 35 |
| 213D | Repeat | 3000.0 | 130.0 | 164kc | 260kc | 14 |
| 213C | Repeat | 3000.0 | 135.0 | 44kc | 140kc | 14 |
| 2507AG | Transf | 3000.0 | 135.0 | 20kc | 300kc | 15 |
| 2524F | Transf | 3000.0 | 135.0 | 2000 | 36kc | 17 |
| 2526A | Transf | 3000.0 | 135.0 | 2000 | 80kc | 17 |
| 2588G | Transf | 3000.0 | 135.0 | 44kc | 140kc | 32 |
| 2591E | Transf | 3000.0 | 135.0 | 50kc | 2000kc | 33 |
| 2591F | Transf | 3000.0 | 135.0 | 10kc | 51kc | 33 |
| 2591H | Transf | 3000.0 | 135.0 | 200kc | 250kc | 33 |
| 2591AN | Transf | 3000.0 | 135.0 | 36kc | 132kc | 34 |
| 2591AP | Transf | 3000.0 | 135.0 | 148kc | 196kc | 34 |
| 517D | Output | 3000.0 | 150.0 | 150 | 450 | 9 |
| 2507AT | Transf | 3000.0 | 560.0* | 36kc | 268kc | 16 |
| 2596C | Transf | 3000.0 | 560.0* | 36kc | 268kc | 35 |
| 626F | Input | 3000.0 | 600.0 | 50 | 5000 | 5 |
| 2591S | Transf | 3000.0 | 1000.0 | 36kc | 132kc | 33 |
| 2591AR | Transf | 3000.0 | 1000.0 | 148kc | 196kc | 34 |
| 2591B | Transf | 3000.0 | 3000.0 | 36kc | 268kc | 33 |
| 2591G | Transf | 3000.0 | 3000.0 | 200kc | 250kc | 33 |
| 2591J | Transf | 3000.0 | 3000.0 | 10kc | 51kc | 33 |
| 503A | Output | 3000.0 | 4000.0 | 200 | 3500 | 8 |
| 2532AB | Transf | 3000.0 | 5000.0 | 100 | 100kc | 18 |
| 2543E | Transf | 3000.0 | 10.0K | 200 | 3500 | 20 |
| 669A | Input | 3000.0 | 20.0K | 44kc | 140kc | 5 |
| 669B | Input | 3000.0 | 20.0K | 164kc | 260kc | 5 |
| 669D | Input | 3000.0 | 20.0K | 44kc | 140kc | 5 |
| 2524A | Transf | 3000.0 | 20.0K | 2000 | 36kc | 17 |
| 2621B | Transf | 3000.0 | 40.0K* | 200 | 3500 | 38 |
| 2591AB | Transf | 3000.0 | 60.2K | 152kc | | 33 |
| 2591AD | Transf | 3000.0 | 69.5K | 160kc | 192kc | 33 |
| 2591AF | Transf | 3000.0 | 80.7K | 176kc | | 33 |
| 213K | Repeat | 3000.0 | 153.0K | 195kc | 205kc | 14 |
| 120P | Repeat | 3000.0* | 600.0 | 200 | 3500 | 12 |
| 626D | Input | 3200.0 | 1000.0 | 600 | 1800 | 5 |

K = 1000

## INDEX BY IMPEDANCE RATIO

| Code No. | Type | Impedance Ratio (Ohms) From | To | Frequency Range (cps) From | To | Page |
|---|---|---|---|---|---|---|
| 166E | Output | 3250.0 | 300.0 | 250 | 2750 | 7 |
| 2589A | Transf | 3500.0 | 75.0 | 100kc | 1100kc | 32 |
| 500E | Output | 3600.0 | 16.0 | 200 | 3500 | 8 |
| 2584A | Transf | 3600.0 | 900.0 | 200 | 3500 | 31 |
| 186E | Output | 4000.0 | 0.2 | 255 | 3145 | 8 |
| 2560BR | Transf | 4000.0 | 135.0 | 50kc | 350kc | 23 |
| 2588S | Transf | 4000.0 | 135.0 | 148kc | 196kc | 32 |
| 2588AG | Transf | 4000.0 | 135.0 | 148kc | 196kc | 32 |
| 2591AG | Transf | 4000.0 | 135.0 | 148kc | 196kc | 33 |
| 2591AL | Transf | 4000.0 | 135.0 | 80kc | 112kc | 34 |
| 2564B | Transf | 4000.0 | 500.0 | 200 | 90kc | 26 |
| 503A | Output | 4000.0 | 3000.0 | 200 | 3500 | 8 |
| 166B | Output | 4130.0 | 8.0 | 50 | 10kc | 7 |
| 166B | Output | 4130.0 | 500.0 | 50 | 10kc | 7 |
| 166A | Output | 4200.0 | 6.0 | 50 | 10kc | 7 |
| 166A | Output | 4200.0 | 12.0 | 50 | 10kc | 7 |
| 2588P | Transf | 4300.0* | 270.0 | 36kc | 132kc | 32 |
| 541B | Output | 4330.0* | 135.0 | 12kc | 60kc | 9 |
| 541A | Output | 4497.0* | 135.0 | 12kc | 60kc | 9 |
| 542A | Output | 4500.0 | 50.0 | 12kc | 60kc | 9 |
| 2534A | Transf | 4500.0 | 125.0 | 50kc | 5000kc | 18 |
| 178D | Output | 4500.0 | 600.0 | 35 | 15kc | 8 |
| 517H | Output | 4500.0 | 600.0 | 300 | 3000 | 9 |
| 2564AH | Transf | 4500.0 | 800.0 | 100 | 50kc | 27 |
| 2564AD | Transf | 4500.0 | 2000.0 | 300 | 100kc | 27 |
| 2564S | Transf | 4800.0 | 2400.0 | 200 | 100kc | 27 |
| 2561AG | Transf | 5000.0 | * | 1024kc | | 26 |
| 2564L | Transf | 5000.0 | * | 200 | 90kc | 27 |
| 2535A | Transf | 5000.0 | 70.0 | 9000 | 110kc | 18 |
| 2588D | Transf | 5000.0 | 75.0 | 564kc | 3120kc | 32 |
| 2560BK | Transf | 5000.0 | 135.0 | 96kc | | 23 |
| 2560AM | Transf | 5000.0 | 200.0 | 900kc | 12500kc | 23 |
| 2564C | Transf | 5000.0 | 500.0 | 100 | 100kc | 26 |
| 2561W | Transf | 5000.0 | 600.0 | 1024 | | 26 |
| 2552E | Transf | 5000.0 | 850.0 | 200 | 3500 | 21 |
| 2564AA | Transf | 5000.0 | 900.0 | 100 | 100kc | 27 |
| 2561U | Transf | 5000.0 | 1200.0 | 5000 | 10kc | 26 |
| 2560CJ | Transf | 5000.0 | 1250.0 | 500kc | | 24 |
| 2564D | Transf | 5000.0 | 2000.0 | 200 | 100kc | 27 |
| 2532AD | Transf | 5000.0 | 3000.0 | 100 | 100kc | 18 |
| 2532R | Transf | 5000.0 | 5000.0 | 100 | 100kc | 18 |
| 2535D | Transf | 5000.0 | 5000.0 | 9000 | 110kc | 19 |
| 2543G | Transf | 5000.0 | 5000.0 | 500 | 1000 | 20 |
| 2560BM | Transf | 5000.0 | 5000.0 | 10kc | 110kc | 23 |
| 2535C | Transf | 5000.0 | 5500.0* | 9000 | 110kc | 19 |
| 2564A | Transf | 5000.0 | 10.0K | 100 | 100kc | 26 |
| 2564AE | Transf | 5000.0 | 20.0K | 100 | 100kc | 27 |
| 2602B | Transf | 5000.0 | 20.0K | 200 | 3500 | 36 |
| 2580C | Transf | 5000.0 | 664.0K | 200 | 3500 | 30 |
| 2532T | Transf | 5000.0* | 730.0 | 100 | 55kc | 18 |
| 2540B | Transf | 5500.0 | 600.0 | 200 | 3500 | 20 |
| 2543A | Transf | 5500.0 | 920.0 | 200 | 3500 | 20 |
| 2543M | Transf | 5500.0 | 1260.0 | 200 | 3500 | 21 |
| 2532H | Transf | 5500.0* | 600.0 | 100 | 25kc | 18 |
| 2535E | Transf | 5500.0* | 600.0 | 9000 | 110kc | 19 |
| 2535C | Transf | 5500.0* | 5000.0 | 9000 | 110kc | 19 |
| 2532C | Transf | 5500.0* | 20.0K* | 100 | 50kc | 17 |
| 2584A | Transf | 5630.0 | 900.0 | 200 | 3500 | 31 |
| 500C | Output | 6000.0 | 15.0 | 200 | 3500 | 8 |
| 539A | Output | 6000.0 | 50.0 | 1000 | 10kc | 9 |

K = 1000

## INDEX BY IMPEDANCE RATIO

| Code No. | Type | Impedance Ratio (Ohms) From | To | Frequency Range (cps) From | To | Page |
|---|---|---|---|---|---|---|
| 2523A | Transf | 6000.0 | 75.0 | 8500kc | 8900kc | 17 |
| 2505C | Transf | 6000.0 | 135.0 | 8000 | 300kc | 15 |
| 177B | Repeat | 6000.0 | 600.0 | 100 | 10kc | 13 |
| 2507AE | Transf | 6000.0 | 600.0 | 9000 | 99kc | 15 |
| 2539A | Transf | 6000.0 | 600.0 | 300 | 3300 | 20 |
| 2563A | Transf | 6000.0 | 1800.0* | 200 | 3500 | 26 |
| 2578A | Transf | 6000.0 | 1800.0* | 200 | 70kc | 29 |
| 2586F | Transf | 6000.0 | 24.0K | 200 | 3500 | 31 |
| 2560L | Transf | 6050.0* | 800.0 | 92kc | 424kc | 22 |
| 2560CP | Transf | 6050.0* | 800.0 | 60kc | 3100kc | 24 |
| 120M | Repeat | 6500.0 | 300.0* | 200 | 3500 | 12 |
| 2621D | Transf | 6500.0 | 50.0K | 200 | 3500 | 38 |
| 166D | Output | 6580.0 | 300.0 | 85 | | 7 |
| 633J | Input | 6800.0 | 170.0K | 20 | 40 | 5 |
| 2512B | Transf | 6800.0 | 170.0K | 10 | 20 | 16 |
| 162B | Output | 7200.0 | 600.0 | 200 | 4500 | 7 |
| 2560BT | Transf | 8200.0 | 75.0 | 60kc | 300kc | 23 |
| 2581A | Transf | 8500.0 | 135.0 | 164kc | 260kc | 31 |
| 2560DJ | Transf | 8800.0 | 75.0 | 312kc | 552kc | 24 |
| 2536D | Transf | 9000.0 | 500.0 | 100 | 100kc | 19 |
| 2585D | Transf | 9000.0 | 600.0 | 200 | 3500 | 31 |
| 2586D | Transf | 9000.0 | 600.0 | 200 | 3500 | 31 |
| 647D | Input | 9000.0 | 1000.0 | 200 | 3500 | 5 |
| 2527A | Transf | 9000.0 | 1000.0 | 200 | 3500 | 17 |
| 2581B | Transf | 9000.0 | 18.0K | 164kc | 260kc | 31 |
| 517E | Output | 9000.0 | 144.0K | 500 | 3400 | 9 |
| 2507R | Transf | 9600.0* | 600.0 | 36kc | 268kc | 15 |
| 2532AL | Transf | 9900.0* | 600.0 | 100 | 90kc | 18 |
| 2532D | Transf | 10.0K | * | 100 | 70kc | 17 |
| 2536H | Transf | 10.0K | * | 100 | 100kc | 19 |
| 2560CL | Transf | 10.0K | * | 60kc | 108kc | 24 |
| 2560DC | Transf | 10.0K | * | 10kc | 51kc | 24 |
| 171C | Output | 10.0K | 2.0 | 30 | 10kc | 8 |
| 2536C | Transf | 10.0K | 4.0 | 200 | 90kc | 19 |
| 2536P | Transf | 10.0K | 4.0 | 100 | 50kc | 19 |
| 171B | Output | 10.0K | 8.0 | 50 | 6000 | 7 |
| 171C | Output | 10.0K | 8.0 | 30 | 10kc | 8 |
| 2564AK | Transf | 10.0K | 16.0 | 100 | 70kc | 27 |
| 171C | Output | 10.0K | 17.0 | 30 | 10kc | 8 |
| 2532F | Transf | 10.0K | 17.0 | 100 | 60kc | 17 |
| 2532AA | Transf | 10.0K | 17.0 | 100 | 50kc | 18 |
| 529B | Output | 10.0K | 20.0 | 200 | 3500 | 9 |
| 171C | Output | 10.0K | 30.0 | 30 | 10kc | 8 |
| 2532AA | Transf | 10.0K | 34.0 | 100 | 50kc | 18 |
| 2602D | Transf | 10.0K | 100.0 | 200 | 3500 | 36 |
| 171C | Output | 10.0K | 150.0 | 30 | 10kc | 8 |
| 2591K | Transf | 10.0K | 150.0 | 10kc | 1500kc | 33 |
| 157A | Output | 10.0K | 250.0 | 35 | 10kc | 7 |
| 157A | Output | 10.0K | 500.0 | 35 | 10kc | 7 |
| 171B | Output | 10.0K | 500.0 | 50 | 6000 | 7 |
| 2563B | Transf | 10.0K | 500.0 | 200 | 3500 | 26 |
| 2578B | Transf | 10.0K | 500.0 | 100 | 50kc | 30 |
| 529B | Output | 10.0K | 570.0 | 200 | 3500 | 9 |
| 171C | Output | 10.0K | 600.0 | 30 | 10kc | 8 |
| 500F | Output | 10.0K | 600.0 | 50 | 5000 | 8 |
| 529B | Output | 10.0K | 600.0 | 200 | 3500 | 9 |
| 2532P | Transf | 10.0K | 600.0 | 100 | 100kc | 18 |
| 2563D | Transf | 10.0K | 600.0 | 200 | 3500 | 26 |
| 2564W | Transf | 10.0K | 600.0 | 100 | 70kc | 27 |
| 2571B | Transf | 10.0K | 600.0 | 200 | 3500 | 28 |

K = 1000

## INDEX BY IMPEDANCE RATIO

| Code No. | Type | Impedance Ratio (Ohms) From | To | Frequency Range (cps) From | To | Page |
|---|---|---|---|---|---|---|
| 2580D | Transf | 10.0K | 600.0 | 200 | 3500 | 30 |
| 2580DA | Transf | 10.0K | 600.0 | 200 | 3500 | 30 |
| 2560CR | Transf | 10.0K | 1000.0 | 60kc | 108kc | 24 |
| 2564Y | Transf | 10.0K | 1000.0* | 200 | 90Kc | 27 |
| 2564AF | Transf | 10.0K | 1000.0* | 200 | 100kc | 27 |
| 2582A | Transf | 10.0K | 1200.0 | 1200 | 1600 | 31 |
| 2602H | Transf | 10.0K | 1200.0 | 100 | 50kc | 36 |
| 2602K | Transf | 10.0K | 1200.0 | 400 | 60kc | 36 |
| 2602M | Transf | 10.0K | 1200.0 | 400 | 60kc | 36 |
| 2564E | Transf | 10.0K | 2000.0 | 300 | 100kc | 27 |
| 2543E | Transf | 10.0K | 3000.0 | 200 | 3500 | 20 |
| 2564A | Transf | 10.0K | 5000.0 | 100 | 100kc | 26 |
| 2532E | Transf | 10.0K | 20.0K* | 100 | 40kc | 17 |
| 517B | Output | 10.0K | 90.0K | 200 | 3000 | 8 |
| 2532L | Transf | 10.0K | 100.0K | 200 | 40kc | 18 |
| 668A | Input | 10.5K | 72.0 | 60kc | 3200kc | 5 |
| 157B | Output | 11.7K | 600.0 | 250 | 5000 | 7 |
| 2578F | Transf | 11.0K* | 900.0 | 100 | 50kc | 30 |
| 2540A | Transf | 12.0K | 70.0 | 2800 | | 20 |
| 2540D | Transf | 12.0K | 70.0 | 2000 | | 20 |
| 517D | Output | 12.0K | 600.0 | 1100 | 3400 | 9 |
| 169A | Output | 12.0K | 1000.0 | 60 | 10kc | 7 |
| 186C | Output | 12.0K | 1000.0 | 200 | 3500 | 8 |
| 2543D | Transf | 12.0K | 1000.0 | 200 | 3500 | 20 |
| 157B | Output | 12.2K | 300.0 | 250 | 5000 | 7 |
| 2591AY | Transf | 13.5K | 243.0K | 112kc | | 34 |
| 2591AU | Transf | 13.5K | 348.0K | 80kc | | 34 |
| 2532AF | Transf | 14.4K | * | 100 | 60kc | 18 |
| 543A | Output | 15.0K | 1160.0 | 20 | 20kc | 9 |
| 2535F | Transf | 15.0K | 1200.0 | 9000 | 110kc | 19 |
| 2564P | Transf | 15.0K | 100.0K | 200 | 100kc | 27 |
| 2588A | Transf | 16.0K | 135.0 | 60kc | 108kc | 31 |
| 2552A | Transf | 18.0K | * | 100 | 5000 | 21 |
| 2580A | Transf | 18.0K | 300.0 | 200 | 3500 | 30 |
| 2580A | Transf | 18.0K | 600.0 | 200 | 3500 | 30 |
| 2581B | Transf | 18.0K | 9000.0 | 164kc | 260kc | 31 |
| 2540G | Transf | 18.4K | 735.0 | 300 | 5000 | 20 |
| 2532K | Transf | 18.8K | * | 100 | 50kc | 18 |
| 185D | Repeat | 18.8K | 135.0 | 60kc | 108kc | 14 |
| 2590A | Transf | 20.0K | 100.0 | 650kc | | 32 |
| 181B | Output | 20.0K | 125.0 | 36kc | 150kc | 8 |
| 151F | Output | 20.0K | 270.0* | 60kc | 108kc | 7 |
| 151B | Output | 20.0K | 600.0 | 60kc | 108kc | 7 |
| 157C | Output | 20.0K | 600.0 | 1000 | 10kc | 7 |
| 163A | Output | 20.0K | 600.0 | 5000 | 30kc | 7 |
| 517A | Output | 20.0K | 600.0 | 200 | 3500 | 8 |
| 517F | Output | 20.0K | 600.0 | 200 | 3500 | 9 |
| 529A | Output | 20.0K | 600.0 | 400 | 3000 | 9 |
| 2559B | Transf | 20.0K | 600.0 | 1000 | | 22 |
| 2585A | Transf | 20.0K | 600.0 | 200 | 3500 | 31 |
| 2585C | Transf | 20.0K | 600.0 | 200 | 3500 | 31 |
| 2586E | Transf | 20.0K | 600.0 | 200 | 3500 | 31 |
| 2586M | Transf | 20.0K | 600.0 | 200 | 3500 | 31 |
| 2600B | Transf | 20.0K | 600.0 | 680 | 3000 | 36 |
| 2602A | Transf | 20.0K | 600.0 | 200 | 3500 | 36 |
| 2535G | Transf | 20.0K | 2000.0 | 9000 | 110kc | 19 |
| 2543B | Transf | 20.0K | 2000.0 | 200 | 3500 | 20 |
| 2537A | Transf | 20.0K | 2000.0* | 200 | 3500 | 19 |
| 669A | Input | 20.0K | 3000.0 | 44kc | 140kc | 5 |
| 669B | Input | 20.0K | 3000.0 | 164kc | 260kc | 5 |

K = 1000

## INDEX BY IMPEDANCE RATIO

| Code No. | Type | Impedance Ratio (Ohms) From | To | Frequency Range (cps) From | To | Page |
|---|---|---|---|---|---|---|
| 669D | Input | 20.0K | 3000.0 | 44kc | 140kc | 5 |
| 2524A | Transf | 20.0K | 3000.0 | 2000 | 36kc | 17 |
| 2564AE | Transf | 20.0K | 5000.0 | 100 | 100kc | 27 |
| 2602B | Transf | 20.0K | 5000.0 | 200 | 3500 | 36 |
| 2532M | Transf | 20.0K | 40.0K | 100 | 30kc | 18 |
| 2507A | Transf | 20.0K* | 135.0 | 40kc | 196kc | 15 |
| 2524B | Transf | 20.0K* | 150.0 | 2000 | 36kc | 17 |
| 2508A | Transf | 20.0K* | 500.0 | 100 | 3000 | 16 |
| 2524B | Transf | 20.0K* | 600.0 | 2000 | 36kc | 17 |
| 2532A | Transf | 20.0K* | 600.0 | 100 | 70kc | 17 |
| 2532C | Transf | 20.0K* | 5500.0* | 100 | 50kc | 17 |
| 2532E | Transf | 20.0K* | 10.0K | 100 | 40kc | 17 |
| 2532B | Transf | 20.0K* | 20.5K* | 100 | 50kc | 17 |
| 2536M | Transf | 20.0K* | 20.5K* | 100 | 100kc | 19 |
| 2532G | Transf | 20.5K* | 17.0 | 200 | 40kc | 18 |
| 2532B | Transf | 20.5K* | 20.0K* | 100 | 50kc | 17 |
| 2536M | Transf | 20.5K* | 20.0K* | 100 | 100kc | 19 |
| 500A | Output | 21.0K | 45.0 | 200 | 3500 | 8 |
| 500A | Output | 21.0K | 296.0 | 200 | 3500 | 8 |
| 163C | Output | 21.0K | 600.0 | 4000 | 10kc | 7 |
| 500A | Output | 21.0K | 600.0 | 200 | 3500 | 8 |
| 157G | Output | 21.0K | 1500.0* | 200 | 3000 | 7 |
| 157J | Output | 23.0K | 600.0 | 200 | 3000 | 7 |
| 166E | Output | 24.0K | 300.0 | 250 | 2750 | 7 |
| 2586F | Transf | 24.0K | 6000.0 | 200 | 3500 | 31 |
| 517C | Output | 25.0K | 600.0 | 200 | 3000 | 8 |
| 94S | Repeat | 27.0K | 30.0 | 1000 | | 11 |
| 185B | Repeat | 30.0K | 135.0 | 60kc | 108kc | 13 |
| 186B | Output | 30.0K | 175.0 | 200 | 3500 | 8 |
| 626B | Input | 30.0K | 300.0 | 8000 | 64kc | 5 |
| 633F | Input | 30.0K | 30.0K | 200 | 12kc | 5 |
| 2621C | Transf | 30.0K | 30.0K | 200 | 3500 | 38 |
| 2563J | Transf | 30.0K | 200.0K | 150 | 5000 | 26 |
| 2532M | Transf | 40.0K | 20.0K | 100 | 30kc | 18 |
| 633G | Input | 40.0K | 80.0K | 50 | 8000 | 5 |
| 2507G | Transf | 40.0K | 700.0K | 280kc | 296kc | 15 |
| 2621B | Transf | 40.0K* | 3000.0 | 200 | 3500 | 38 |
| 2560AS | Transf | 44.1K | 75.0 | 424kc | | 23 |
| 2560AT | Transf | 44.1K | 1000.0 | 424kc | | 23 |
| 177A | Repeat | 46.0K | 600.0 | 100 | 3500 | 13 |
| 517J | Output | 50.0K | 275.0 | 200 | 4000 | 9 |
| 2563G | Transf | 50.0K | 2000.0* | 200 | 3500 | 26 |
| 2621D | Transf | 50.0K | 6500.0 | 200 | 3500 | 38 |
| 157F | Output | 60.0K | 600.0 | 200 | 3200 | 7 |
| 157K | Output | 60.0K | 600.0 | 50 | 8000 | 7 |
| 186A | Output | 60.0K | 600.0 | 250 | 2800 | 8 |
| 2591AA | Transf | 60.2K | 1000.0 | 152kc | | 33 |
| 2591AB | Transf | 60.2K | 3000.0 | 152kc | | 33 |
| 2591AC | Transf | 69.5K | 1000.0 | 160kc | 192kc | 33 |
| 2591AD | Transf | 69.5K | 3000.0 | 160kc | 192kc | 33 |
| 517G | Output | 70.0K | 500.0 | 500 | 2000 | 9 |
| 633C | Input | 75.0K | 600.0 | 40 | 8500 | 5 |
| 151E | Output | 80.0K | 600.0 | 16kc | 31kc | 7 |
| 633G | Input | 80.0K | 40.0K | 50 | 8000 | 5 |
| 2591AE | Transf | 80.7K | 1000.0 | 176kc | | 33 |
| 2591AF | Transf | 80.7K | 3000.0 | 176kc | | 33 |
| 2548A | Transf | 81.0K | 1000.0 | 200 | 3500 | 21 |
| 517B | Output | 90.0K | 10.0K | 200 | 3000 | 8 |
| 2506A | Transf | 97.2K | 300.0 | 2600 | | 15 |
| 2525A | Transf | 100.0K | * | 64kc | | 17 |
| 2525B | Transf | 100.0K | * | 3096kc | | 17 |

K = 1000

## INDEX BY IMPEDANCE RATIO

| Code No. | Type | Impedance Ratio (Ohms) From | To | Frequency Range (cps) From | To | Page |
|---|---|---|---|---|---|---|
| 163D | Output | 100.0K | 250.0 | 200 | 3000 | 7 |
| 151G | Output | 100.0K | 600.0* | 64kc | | 7 |
| 2532L | Transf | 100.0K | 10.0K | 200 | 40kc | 18 |
| 2564P | Transf | 100.0K | 15.0K | 200 | 100kc | 27 |
| 623A | Input | 120.0K | 500.0 | 200 | 3500 | 5 |
| 2536A | Transf | 125.0K | 50.0 | 100 | 50kc | 19 |
| 500B | Output | 125.0K | 220.0 | 200 | 3500 | 8 |
| 146AK | Repeat | 135.0K | 270.0* | 10kc | 100kc | 13 |
| 2591BA | Transf | 135.0K | 243.0K | 112kc | | 34 |
| 2591BB | Transf | 135.0K | 270.0K* | 36kc | 132kc | 34 |
| 2591AW | Transf | 135.0K | 348.0K | 80kc | | 34 |
| 626E | Input | 140.0K | 300.0 | 200 | 3500 | 5 |
| 633E | Input | 142.0K | 300.0 | 200 | 12kc | 5 |
| 2507AR | Transf | 142.0K | 600.0 | 180kc | 196kc | 16 |
| 2507AS | Transf | 142.0K | 600.0 | 180kc | 196kc | 16 |
| 517E | Output | 144.0K | 9000.0 | 500 | 3400 | 8 |
| 603A | Input | 150.0K | 600.0 | 250 | 2800 | 5 |
| 213G | Repeat | 153.0K | 200.0 | 184kc | 192kc | 14 |
| 213K | Repeat | 153.0K | 3000.0 | 195kc | 205kc | 14 |
| 2507AA | Transf | 160.0K | 60.0 | 180kc | 196kc | 15 |
| 2507AB | Transf | 160.0K | 60.0 | 180kc | 196kc | 15 |
| 2538E | Transf | 160.0K | 60.0 | 180kc | 196kc | 20 |
| 2538F | Transf | 160.0K | 60.0 | 180kc | 196kc | 20 |
| 2538G | Transf | 160.0K | 60.0 | 180kc | 196kc | 20 |
| 647B | Input | 160.0K | 1200.0* | 200 | 3500 | 5 |
| 2507AC | Transf | 160.0K | 60.0K | 180kc | 196kc | 15 |
| 2512C | Transf | 170.0K | 5.0 | 10 | 20 | 16 |
| 633J | Input | 170.0K | 6800.0 | 20 | 40 | 5 |
| 2512B | Transf | 170.0K | 6800.0 | 10 | 20 | 16 |
| 633H | Input | 200.0K | 100.0 | 50 | 8000 | 5 |
| 2560A | Transf | 200.0K | 1000.0 | 200 | 3500 | 22 |
| 2563J | Transf | 200.0K | 30.0K | 150 | 5000 | 26 |
| 2591L | Transf | 216.0K | 540.0 | 148kc | 192kc | 33 |
| 2591M | Transf | 216.0K | 540.0 | 232kc | 280kc | 33 |
| 626C | Input | 240.0K | 550.0 | 270 | | 5 |
| 2591AY | Transf | 243.0K | 13.5K | 112kc | | 34 |
| 2591BA | Transf | 243.0K | 135.0K | 112kc | | 34 |
| 2591BB | Transf | 270.0K* | 135.0K | 36kc | 132kc | 34 |
| 2591AU | Transf | 348.0K | 13.5K | 80kc | | 34 |
| 2591AW | Transf | 348.0K | 135.0K | 80kc | | 34 |
| 626A | Input | 357.0K | 300.0 | 250 | 3000 | 5 |
| 2596G | Transf | 432.0K | 600.0 | 180kc | 186kc | 35 |
| 2596H | Transf | 432.0K | 600.0 | 190kc | 196kc | 35 |
| 2596J | Transf | 432.0K | 600.0 | 182kc | 188kc | 35 |
| 2596K | Transf | 432.0K | 600.0 | 188kc | 194kc | 35 |
| 2580D | Transf | 450.0K | 600.0 | 200 | 3500 | 30 |
| 2580DA | Transf | 450.0K | 600.0 | 200 | 3500 | 30 |
| 2507AN | Transf | 570.0K | 600.0 | 180kc | 196kc | 16 |
| 2507AP | Transf | 570.0K | 600.0 | 180kc | 196kc | 16 |
| 2619A | Transf | 580.0K | 300.0 | 148kc | 164kc | 37 |
| 2619C | Transf | 620.0K | 300.0 | 180kc | 196kc | 37 |
| 2507W | Transf | 635.0K | 600.0 | 180kc | 196kc | 15 |
| 2507Y | Transf | 635.0K | 600.0 | 180kc | 196kc | 15 |
| 2538C | Transf | 635.0K | 600.0 | 180kc | 196kc | 20 |
| 2538D | Transf | 635.0K | 600.0 | 180kc | 196kc | 20 |
| 2532J | Transf | 644.0K | 600.0 | 100 | 9000 | 18 |
| 2580E | Transf | 644.0K | 600.0 | 200 | 3500 | 30 |
| 2580C | Transf | 664.0K | 5000.0 | 200 | 3500 | 30 |
| 2619B | Transf | 670.0K | 300.0 | 164kc | 180kc | 37 |
| 2507G | Transf | 700.0K | 40.0K | 280kc | 296kc | 15 |

K = 1000

## INDEX BY IMPEDANCE RATIO

| Code No. | Type | Impedance Ratio (Ohms) From | To | Frequency Range (cps) From | To | Page |
|---|---|---|---|---|---|---|
| 213F | Repeat | 1000.0K | 600.0 | 180kc | 196kc | 14 |
| 2507U | Transf | 1000.0K | 600.0 | 180kc | 196kc | 15 |
| 2538B | Transf | 1000.0K | 600.0 | 180kc | 196kc | 20 |
| 647B | Input | 1000.0K | 1200.0* | 200 | 3500 | 5 |

AUTOTRANSFORMERS


| Code | Page |
|---|---|
| 5B | 1 |
| 15A | 1 |
| 15C | 1 |
| 15D | 1 |
| 16B | 1 |
| 18A | 1 |
| 21A | 1 |
| 22A | 1 |
| 23A | 1 |
| 24A | 1 |


INDUCTION COILS


| Code | Page |
|---|---|
| 180A | 3 |
| 180B | 3 |
| 181A | 3 |
| 181B | 3 |
| 181C | 3 |


INPUT TRANSFORMERS


| Code | Page |
|---|---|
| 603A | 5 |
| 603C | 5 |
| 623A | 5 |
| 626A | 5 |
| 626B | 5 |
| 626C | 5 |
| 626D | 5 |
| 626E | 5 |
| 626F | 5 |
| 633C | 5 |
| 633E | 5 |
| 633F | 5 |
| 633G | 5 |
| 633H | 5 |
| 633J | 5 |
| 633K | 5 |
| 633L | 5 |
| 647B | 5 |
| 647D | 5 |
| 661A | 5 |
| 668A | 5 |
| 669A | 5 |
| 669B | 5 |
| 669D | 5 |


OUTPUT TRANSFORMERS


| Code | Page |
|---|---|
| 151B | 7 |
| 151E | 7 |
| 151F | 7 |
| 151G | 7 |
| 157A | 7 |
| 157B | 7 |
| 157C | 7 |
| 157F | 7 |
| 157G | 7 |
| 157J | 7 |


OUTPUT TRANSFORMERS


| Code | Page |
|---|---|
| 157K | 7 |
| 162B | 7 |
| 163A | 7 |
| 163C | 7 |
| 163D | 7 |
| 166A | 7 |
| 166B | 7 |
| 166D | 7 |
| 166E | 7 |
| 169A | 7 |
| 171B | 7 |
| 171C | 8 |
| 178D | 8 |
| 181B | 8 |
| 186A | 8 |
| 186B | 8 |
| 186C | 8 |
| 186E | 8 |
| 500A | 8 |
| 500B | 8 |
| 500C | 8 |
| 500D | 8 |
| 500E | 8 |
| 500F | 8 |
| 503A | 8 |
| 514A | 8 |
| 517A | 8 |
| 517B | 8 |
| 517C | 8 |
| 517D | 9 |
| 517E | 9 |
| 517F | 9 |
| 517G | 9 |
| 517H | 9 |
| 517J | 9 |
| 524A | 9 |
| 527A | 9 |
| 529A | 9 |
| 529B | 9 |
| 539A | 9 |
| 541A | 9 |
| 541B | 9 |
| 542A | 9 |
| 543A | 9 |


REPEATING COILS


| Code | Page |
|---|---|
| 94E | 11 |
| 94F | 11 |
| 94H | 11 |
| 94J | 11 |
| 94K | 11 |
| 94L | 11 |
| 94M | 11 |
| 94N | 11 |
| 94P | 11 |
| 94R | 11 |
| 94S | 11 |
| 94T | 11 |
| 94U | 11 |
| 94W | 11 |
| 94Y | 11 |


REPEATING COILS


| Code | Page |
|---|---|
| 94AA | 11 |
| 108A | 11 |
| 111A | 11 |
| 111C | 11 |
| 111D | 11 |
| 119B | 11 |
| 119C | 11 |
| 119D | 11 |
| 119E | 11 |
| 119F | 11 |
| 120C | 11 |
| 120D | 11 |
| 120E | 11 |
| 120F | 11 |
| 120G | 11 |
| 120H | 12 |
| 120J | 12 |
| 120K | 12 |
| 120L | 12 |
| 120M | 12 |
| 120N | 12 |
| 120P | 12 |
| 120R | 12 |
| 146A | 12 |
| 146B | 12 |
| 146C | 12 |
| 146D | 12 |
| 146E | 12 |
| 146F | 12 |
| 146G | 12 |
| 146H | 12 |
| 146J | 12 |
| 146K | 12 |
| 146L | 12 |
| 146M | 12 |
| 146N | 12 |
| 146P | 12 |
| 146S | 12 |
| 146T | 12 |
| 146U | 12 |
| 146W | 12 |
| 146Y | 12 |
| 146AA | 12 |
| 146AB | 13 |
| 146AC | 13 |
| 146AD | 13 |
| 146AE | 13 |
| 146AF | 13 |
| 146AG | 13 |
| 146AH | 13 |
| 146AJ | 13 |
| 146AK | 13 |
| 146AL | 13 |
| 146AM | 13 |
| 146AN | 13 |
| 146AP | 13 |
| 173B | 13 |
| 173C | 13 |
| 173D | 13 |
| 173E | 13 |


REPEATING COILS


| Code | Page |
|---|---|
| 177A | 13 |
| 177B | 13 |
| 177C | 13 |
| 177D | 13 |
| 185A | 13 |
| 185B | 13 |
| 185C | 13 |
| 185D | 14 |
| 185E | 14 |
| 197B | 14 |
| 197C | 14 |
| 201A | 14 |
| 201B | 14 |
| 202A | 14 |
| 202B | 14 |
| 213C | 14 |
| 213D | 14 |
| 213E | 14 |
| 213F | 14 |
| 213G | 14 |
| 213H | 14 |
| 213J | 14 |
| 213K | 14 |
| 213L | 14 |
| 213M | 14 |
| 213N | 14 |


TRANSFORMERS


| Code | Page |
|---|---|
| 2500A | 15 |
| 2500B | 15 |
| 2503A | 39 |
| 2504A | 15 |
| 2505A | 39 |
| 2505B | 39 |
| 2505C | 15 |
| 2506A | 15 |
| 2507A | 15 |
| 2507D | 15 |
| 2507E | 15 |
| 2507F | 15 |
| 2507G | 15 |
| 2507H | 15 |
| 2507J | 15 |
| 2507K | 15 |
| 2507L | 15 |
| 2507M | 15 |
| 2507N | 15 |
| 2507P | 15 |
| 2507R | 15 |
| 2507S | 15 |
| 2507U | 15 |
| 2507W | 15 |
| 2507Y | 15 |
| 2507AA | 15 |
| 2507AB | 15 |
| 2507AC | 15 |
| 2507AE | 15 |
| 2507AF | 15 |

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